INLAND

GARMIN

2015

THE
POWER
OF
SIMPLE™

GARMIN

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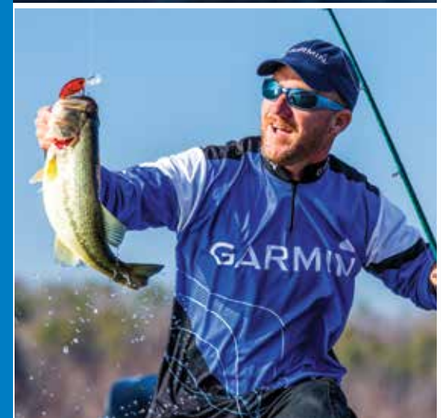

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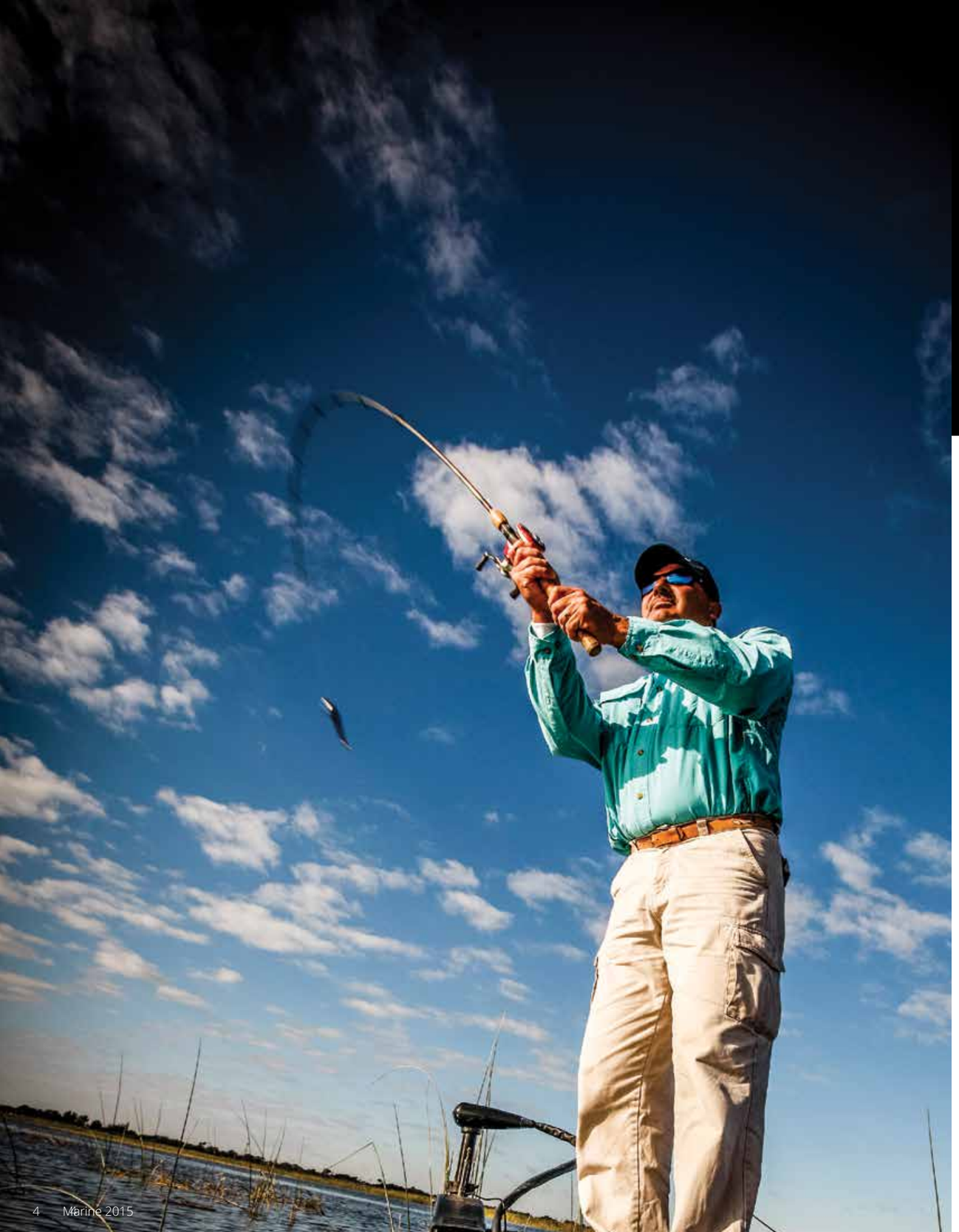


# THE POWER OF SIMPLE™

Our goal is to make your time on the water as pleasant and enjoyable as possible. So we make highly complex, powerful technology that's extremely easy to use. So it simply does what you need it to do. That's the power of simple.

## A SENSIBLE MENU

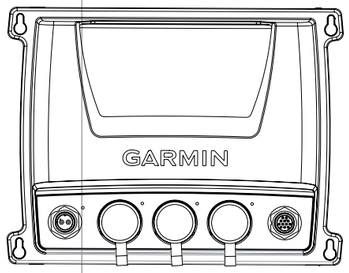
You probably already know how to use a Garmin chartplotter. It's that intuitive. Just turn it on and you can quickly follow the simple menu. In fact, all Garmin products are designed to be powerfully simple to use.

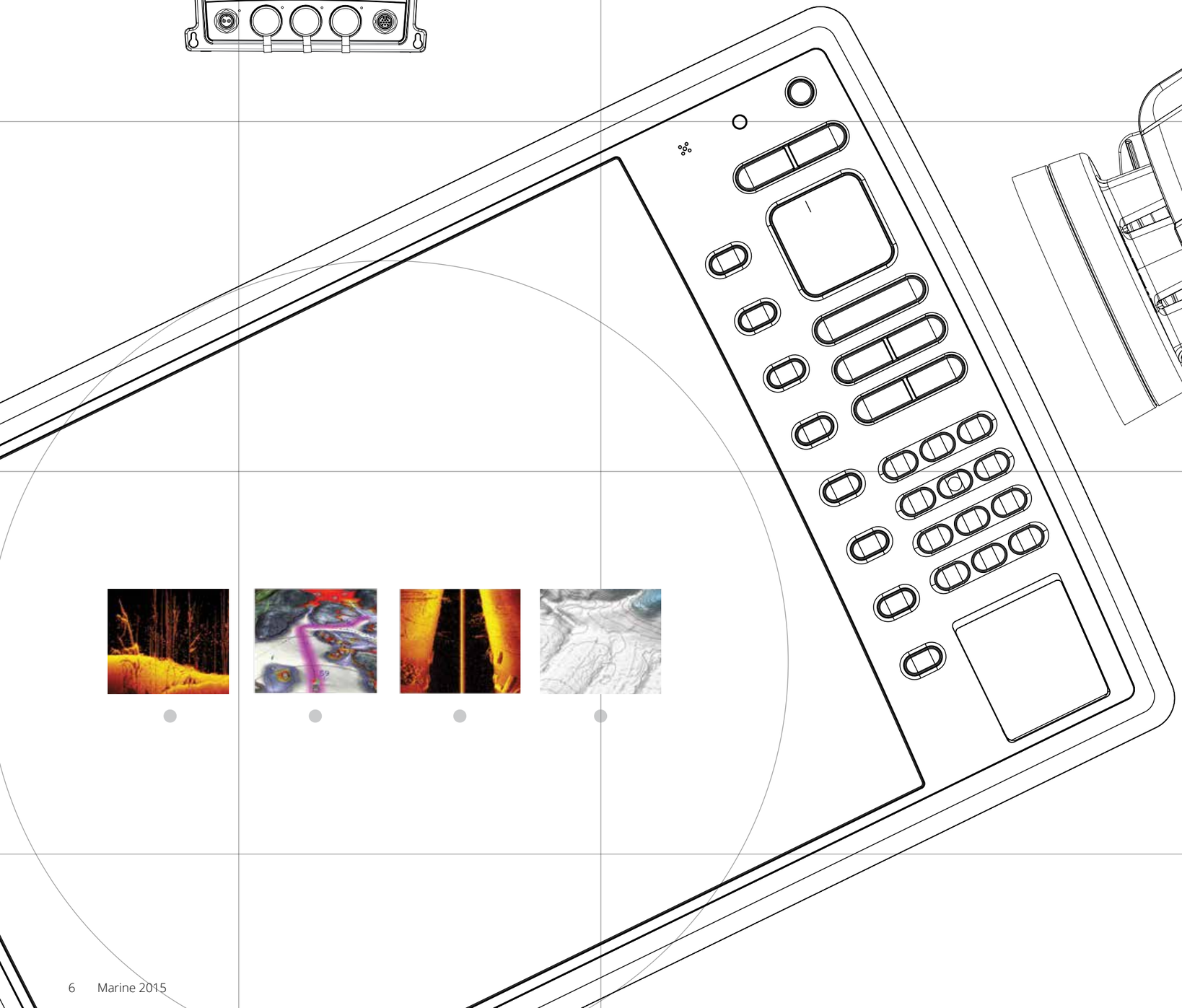
## SIMPLIFIED NAVIGATION

Everything is at your fingertips to quickly and easily plan your route and set your course. You will venture out with added confidence and so can your crew and guests.

## HELPFUL SUPPORT

Garmin staffs, maintains and trains our own product support team so you always have knowledgeable, helpful support and advice available when you need it.











# TECHNOLOGY

We are constantly improving our 2D traditional HD-ID™ sonar, DownVü™ and SideVü™ scanning sonar with the clearest images on the water, and CHIRP technology. Just so you have the best, easiest to use electronics. Plus we have our own fleet of survey boats creating incredibly accurate, Garmin exclusive MaxDef lake maps. Garmin technology is why so many top pros continue to switch to Garmin.

# ClearVü™ Scanning Sonar

Garmin echo™ fishfinders, echoMAP™ and GPSMAP® combo chartplotters are available in versions with built-in advanced HD-ID™ sonar plus Garmin DownVü™ and SideVü™scanning sonar providing the clearest scanning sonar images on the water. We even added our popular Garmin CHIRP sonar capabilities to our new GPSMAP models, including CHIRP DownVü and SideVü scanning sonar. The GCV 10 Scanning Sonar Module makes it possible to add Garmin DownVü and SideVü scanning sonar with CHIRP technology to some earlier units equipped only with HD-ID™ sonar. CHIRP sonar technology puts more power, more energy into the water and onto targets. That added sonar power greatly enhances small target detection, target separation, and image resolution. You can actually distinguish between small baitfish and game fish. You can also tell the difference between hard and soft bottom.

And, as usual, we made our new products with scanning sonar incredibly easy to install, easy to understand and seriously easy to use. That's the power of simple. Visit www.garmin.com for updated device compatibility information.

## Superior Resolution

Enhanced resolution for greater target separation and stunning details.

## Dynamic Range

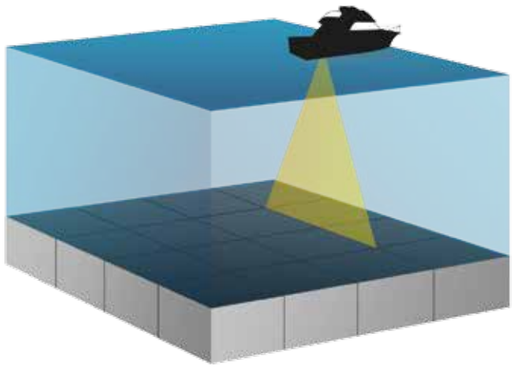
Wide dynamic range for small target detection, making sure you see more than ever.

## Clearer Picture

Noise suppression allows for a much clearer picture – a real feast for your eyes.

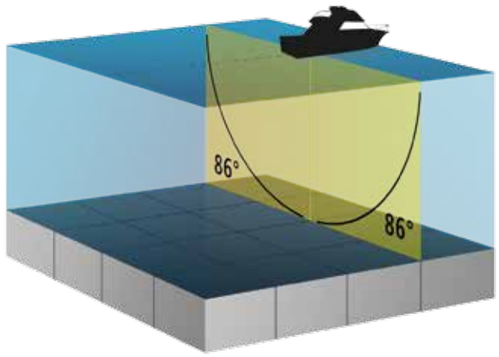
## DownVü

This high-frequency sonar gives you a clearer picture of what's below your boat, by producing a more detailed representation of objects, structure and fish. DownVü with CHIRP technology takes it one step further, producing an ultra-clear page with even more detail.



## SideVü

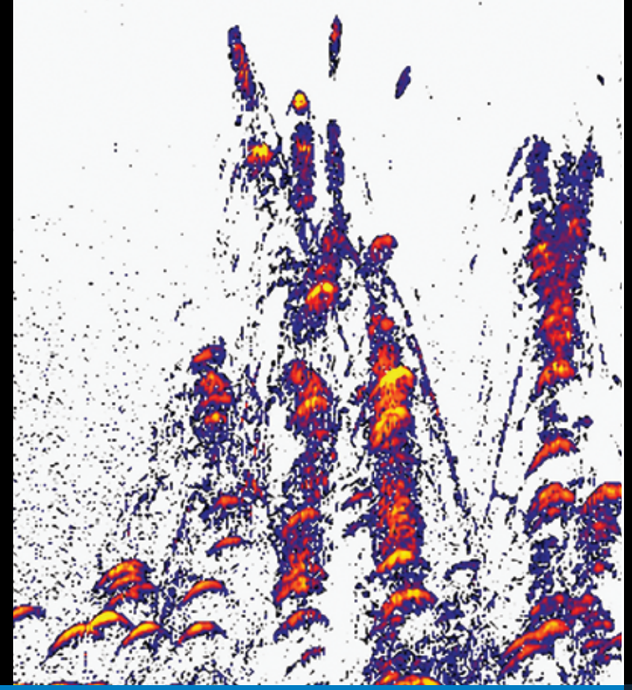
SideVü shows you what is happening to the sides of your boat. An excellent way of finding structures and fish. SideVü with CHIRP technology provides an even more detailed and higher resolution image of what is beneath the surface.






Technology
Cartography & Apps
Combos
Fishfinders
Handhelds & Wearable
Specifications
Accessories
Price List

# HD-ID™ Sonar



We have improved our proprietary software used to interpret sonar data returns with Garmin exclusive HD-ID target tracking technology to provide even crisper fish arches, improved structure detail, and better separation of images.

# FUSION-Link™

FUSION-Link™ is regarded as the industry standard for entertainment integration. It allows your compatible Garmin chartplotter or combo the ability to integrate with, and utilize specialized FUSION entertainment functionality, creating a centralized control station for the entire vessel and a more user-friendly experience.

# Auto Guidance 2.0

Patented Garmin Auto Guidance was the first automatic guidance navigation aid of its kind and now Auto Guidance 2.0 is even more unique to boating. Available when you upgrade your maps to Garmin LakeVü™ HD Ultra or BlueChart® g2 Vision™, Auto Guidance 2.0 creates a visible path you can follow, designed for your boat's specification helping you avoid charted hazards and obstructions right to your destination. With Auto Guidance 2.0, you get all the features of our original Garmin Auto Guidance plus many more including the ability to adjust your Auto Guidance path, review hazards along your path, calculate arrival times and save Auto Guidance paths for future navigation.

# Simple Improvements

The already easy-to-use Garmin interface has been simplified and improved even further. The improved Home Screen gives you easy access to your most often used items – Favorites, Functions, Combos and SmartModes™. You can now also resize panes and auto-hide the menu bar to use the full touchscreen. When powering on the unit, it can return to the last function or screen layout you were using prior to turning off the unit. And you also have added gauge range improvements.

# Garmin Marine Network & NMEA 2000

Garmin makes it easy to connect multiple devices and instruments in your boat. Simply combine the Garmin Marine Network with the NMEA 2000 to view multiple functions, such as multiple combos, sonar, and Garmin VIRB™ action cameras, on one or more displays. All Garmin Marine Network and NMEA 2000 devices come with an easy plug-and-play setup. The system automatically detects the devices in the network and makes them ready to use.



# Mounting Options

## Quick-Release Mount

Some models feature the added security of a quick-release bail mount. Cords plug directly into the mount allowing you to quickly install and remove your device from power and mount.

## Bail Mount

Expand your options for mounting your chartplotter. Bail mount allows you to install your chartplotter on any flat surface of your boat.

## Flush Mount

A low-profile flush mount is easy to position and suits most flat surfaces in your boat.

## Kayak Mount

Designed to work with all current echo and echoMAP dv products. Provides a versatile, easy-to-install mounting solution. Compatible with Garmin HD-ID™ traditional sonar and DownVü scanning sonar transducers.

# CARTOGRAPHY & APPS

Customers who purchase a new preprogrammed Garmin LakeVü™ HD, LakeVü HD Ultra, BlueChart® g2, or g2 Vision® microSD™ card are entitled to 1 free update[1] of the newest version of charts. If eligible, customers can update cards using our website. Updated charts will be for the same (or equivalent[2]) region as the original purchase.

NEW CHART GUARANTEE

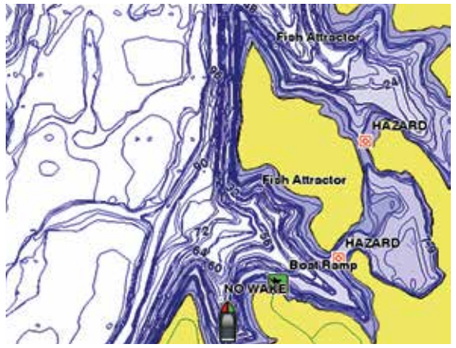
[1] Limit 1 free update per card. New Chart Guarantee valid within 6 months of purchase.
[2] Equivalent region to be determined at the sole discretion of Garmin. Customer will have an opportunity to view available coverage before purchasing and/or updating.

# LakeVü™ HD Series

## LakeVü HD

- Over 17,000 U.S. lakes, rivers and reservoirs
- Now with 6,700 HD lakes with 1' contours shoreline to shoreline
- Interstates, highways, general roads and bridges
- Designated fishing areas
- Points of interest like docks, boat ramps, marinas and campgrounds
- Underwater features such as riverbeds, bridges, roads, fish attractors and potential hazards
- Safety shading that lets you input and shade a minimum depth

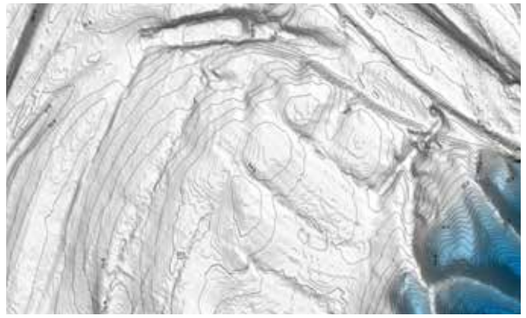
LakeVü HD Part no: 010-C1087-00
MSRP: $149.99




## LakeVü HD Ultra with MaxDef Lakes

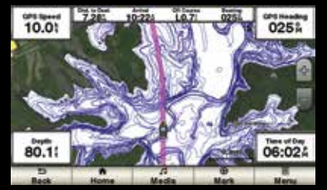
Our private fleet of survey boats continues to utilize special sonar technologies to create our own, exclusive ultra-high detail maps of lakes throughout the United States. These MaxDef lakes feature a level of detail you have never seen before on any mapping product. We started with the most popular fishing lakes and are cruising around the country adding more lakes all the time. LakeVü HD Ultra includes everything available with LakeVü HD and adds these special features:

- Over 70 exclusive Garmin surveyed MaxDef lakes that are far more accurate, include sonar imagery, plus surface and side scan photos
- High-resolution relief shading on 6,700 HD lakes
- 3-D FishEye and 3-D MarinerEye perspective views
- Dynamic Lake Level setting adjusts maps based on current water levels on 6,700 HD lakes
- Exclusive Garmin Auto Guidance 2.0 recommends the best path to a destination on 6,700 HD lakes
- Depth Range Shading to view your target depth at a glance on 6,700 HD lakes
- Satellite photos for enhanced situational awareness on 6,700 HD lakes



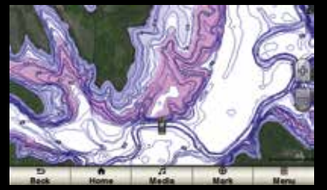
LakeVü HD Ultra Part no: 010-C1110-00 MSRP: $199.99

| LakeVü Comparison | HD | HD Ultra with Max Def |
|---|---|---|
| Total Lakes[1] | 17,000+ US only | 17,000+ US only |
| HD Lakes | 6,700 | 6,700 |
| Navigation Info & Hazards | • | • |
| Fishing Areas & Underwater Features | • | • |
| POIs & Services, Roads, Bridges | • | • |
| Shallow (Safety) Shading | • | • |
| Use with Garmin HomePort™ trip planning software | • | • |
| Lake Facts | 6,700 | 6,700 |
| Garmin Surveyed MaxDef Lakes | | 70+ HD lakes |
| Unprecedented Accuracy | | 70+ HD lakes |
| Sonar Imagery | | 70+ HD lakes |
| Surface & Side scanned photos | | 70+ HD lakes |
| High-resolution Relief Shading | | 6,700 |
| Satellite Imagery | | 6,700 |
| 3D Above & Below Waterline | | 6,700 |
| Dynamic Lake Level | | 6,700 |
| Depth Range Shading | | 6,700 |
| Auto Guidance` | | 6,700 |




### Auto Guidance

Garmin Auto Guidance automatically provides a visual path that avoids bridges, shallow water and other charted obstructions.

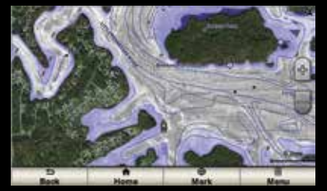


### Depth Range Shading

Displays high-resolution Depth Range Shading to view your designated target depth

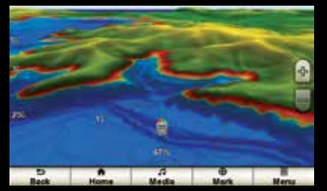
### Dynamic Lake Level

Allows you to adjust charts based on current water levels



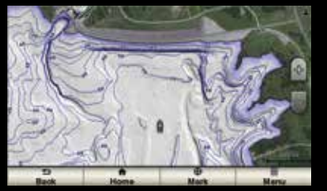
### Sonar Imagery

Available with LakeVü HD Ultra gives a nearly photographic view of the bottom. Actually depicts areas with hard or soft bottom surfaces.



### MarinerEye View

Provides a 3-D representation of the surrounding area both above and below the waterline.



### Relief Shading

High resolution relief shading adds visual depth to the 2-D map making it easier to read.

# Canada LakeVü HD

With maps of more than 13,500 Canadian lakes – many with 1-foot contours throughout – this high definition-mapping product brings new levels of detail to your chartplotter.

- Contains more than 1,600 HD lakes with 1-foot contours shore-to-shore in Alberta, British Columbia, Nova Scotia, Ontario, Quebec, Saskatchewan and Yukon provinces
- Includes coverage for the Great Lakes and Trent Severn Waterway
- Displays detailed shorelines, coastlines, streams, channels and fishing locations
- Includes underwater features, such as river beds and fish attractors
- Offers Safety Shading — you input and shade your minimum depth to help you avoid running aground

Canada LakeVü HD Part no: 010-C1113-00 MSRP: $149.99

# Canada LakeVü HD Ultra

These are the most detailed freshwater Canada fishing maps ever. In addition to providing everything available with Canada LakeVü HD, including the more than 13,500 lakes, of which over 1,600 HD lakes, and special features, these maps also give you the following special advantages:

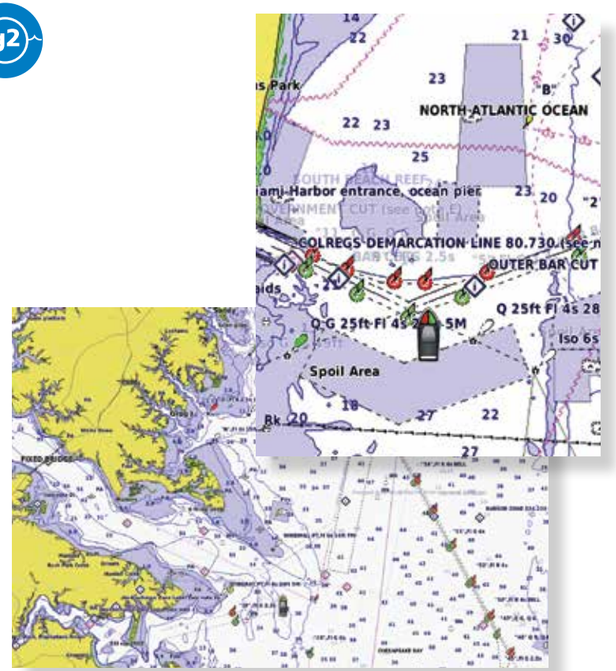
- Auto Guidance shows the best path to a destination
- Satellite imagery provides enhanced situational awareness
- High-resolution Relief Shading adds visual depth; Depth Range Shading allows you to view your target depth at a glance
- Dynamic Lake Level setting adjusts maps based on current water levels
- 3-D perspectives shows you terrain above and below the waterline

Canada LakeVü HD Part no: 010-C1114-00 MSRP: $199.99

# BlueChart® Series

## BlueChart® g2

- Coastal mapping solution
- Seamless chart presentation
- Vector object oriented data
- Shaded depth contours and inter-tidal zones with spot soundings
- Port plans
- Tidal stations for selected countries
- Aids to navigation with view range and coverage including light sector info
- Wrecks, restricted areas, anchorages, obstructions
- Tidal current graphs
- 2-D or 3-D map perspective view
- Marina points of interest and slipways
- Full bathymetric fishing charts providing detailed contours
- Sold separately

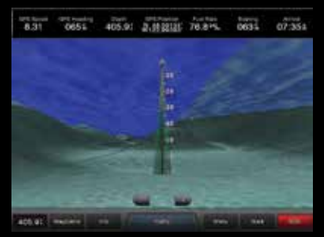


# BlueChart® g2 Vision™

Includes everything available with BlueChart g2 and adds:

- Garmin Auto Guidance technology that quickly searches relevant charts to suggest a course according to your boat's dimensions and creates a visual path that avoids low bridges, shallow water and other charted obstructions
- Aerial photos of ports, marinas, bridges and navigational landmarks
- Realistic "view from space" high-resolution satellite imagery
- 3-D FishEye and 3-D MarinerEye view
- Detailed coastal roads up to 5 miles inland (non-routable)
- Points of interest such as restaurants, lodging, entertainment and more
- Tidal current flow overlay
- Sold separately

| BlueChart comparison table | g2 | g2 Vision |
|---|---|---|
| Seamless chart presentation | • | • |
| Vector object oriented data | • | • |
| Shaded depth contours and inter-tidal zones with spot soundings | • | • |
| Port plans | • | • |
| Tidal stations for selected countries | • | • |
| Aids to navigation with view range and coverage including light sector info | • | • |
| Wrecks, restricted areas, anchorages, obstructions | • | • |
| Tidal current graphs | • | • |
| 2-D or 3-D map perspective view | • | • |
| Marina points of interest and slipways | • | • |
| Full bathymetric fishing charts providing detailed contours | • | • |
| Aerial photos of ports, marinas, bridges and navigational landmarks | | • |
| Detailed coastal roads up to 5 miles inland (non-routable) | | • |
| Points of interest such as restaurants, lodging, entertainment and more | | • |
| Realistic "view from space" high resolution satellite imagery | | • |
| 3-D FishEye and 3-D MarinerEye View | | • |
| Auto Guidance technology to suggest best passage | | • |
| Tidal current flow overlay | | • |



### FishEye view

3-D perspective below the waterline, showing depth and contours based on bathymetric chart data.

### Auto Guidance

Enter a destination and a safe, visual path is instantly created that avoids bridges, shallow water, and charted obstructions.

### Aerial photos

The photos provide a realistic and detailed picture of harbors, marinas, navigation channels, landmarks and much more.

### Information

Tides, currents, harbor information and road maps (coastal areas), etc.

### Satellite images

Satellite images that can be laid over the traditional chart.

### MarinerEye view

Marine chart in a 3-D perspective that provides an overview of your position for fast, simple and reliable navigation.

# Cartography & Apps

## Free Garmin Helm™ App

Garmin Helm is a free app that provides enhanced situational awareness for the mariner. It allows you to view and control your compatible GPSMAP® Series combos, chartplotters and GPSMAP 8000 Glass Helm series (see compatible devices) from an iPhone®, iPad® or Android™ device. In multiple GPSMAP 8000 Glass Helm series chartplotter installations, Garmin Helm provides thumbnail screen previews of each chartplotter screen to allow easy selection. You can even use multiple mobile devices simultaneously.

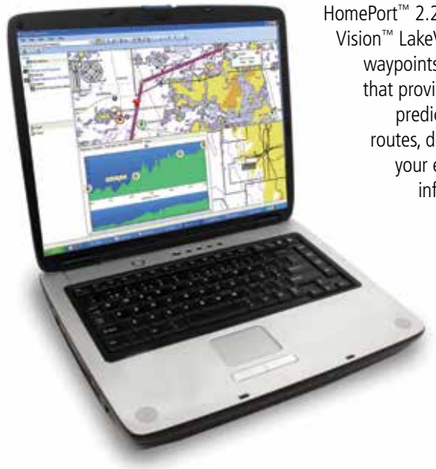
- View and control chartplotters from iPhone, iPad or Android device
- Maintain enhanced situational awareness for mariners
- Easily switch between chartplotters using thumbnail screen preview
- Works seamlessly with SmartMode™ to group plotter thumbnails by station
- Use simple permission settings on chartplotter to allow or block app access
- Use multiple mobile devices simultaneously
- Compatible with GPSMAP 7600/7400 series. Garmin GPSMAP 8000 series requires Garmin Marine Wi-Fi Adapter (sold separately)
- An iPhone or iPad can record a movie of your chartplotter screen to share
  Visit www.garmin.com for updated device compatibility information

Available on the App Store

ANDROID APP ON Google play

iPhone and iPad are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc.
Android and Google Play are trademarks of Google Inc.
Wi-Fi is a registered trademark of the Wi-Fi Alliance.

## Free HomePort™ Planning Program



HomePort™ 2.2 makes it easy to plan your next voyage using your BlueChart® g2, BlueChart® g2 Vision™ LakeVü™ HD or LakeVü HD Ultra map data on your computer. In addition to managing waypoints, routes and tracks, HomePort is also fully integrated with ActiveCaptain™ content that provides marina data, reviews, local knowledge, anchorages, and hazards. Plus, it helps predict fuel usage, tides, depth profiles, and more. You can quickly create point-to-point routes, determine distance and bearing measurements between checkpoints, and calculate your estimated travel time for each leg of your journey. Sonar playback capability stores information from past voyages and fishing trips right on your computer. Once you've planned your trip, it's easy to transfer the data from the computer back to your chartplotter via plug-in microSD™/SD™ data card. It even shares data with quatix™, the high-sensitivity GPS navigator marine watch from Garmin.

Mac Universal Compatible with Windows 7

## Fishing My-Cast® for your Android™ phone

Fishing My-Cast by Garmin is the Android app that can turn your smartphone or mobile device into a real "fisherman's friend." Use it to plan your trips, keep an eye on the weather, record where the big ones are biting, detail your catch statistics, and share photos. Fishing My-Cast gives you the tools and information you need for more successful fishing.

- Locate and mark the best fishing hot spots
- Photo log records size of catch, lure used, structure or weather conditions, and techniques
- Weather conditions recorded automatically
- Catch icons log as waypoints on map
- Weather reports, forecasts and radar imagery
- Fish activity
- Navigation and planning tools help target the best times and places to fish
- Add optional lightning and severe weather alerts (sold separately)

ANDROID APP ON Google play

## Add GLO™ receiver for GPS + GLONASS accuracy

A GLO GPS/GLONASS receiver connects via Bluetooth® technology to give your iPad®, iPhone® or Android™ device access to precise position information. Using information from both the GPS and GLONASS satellite constellations, it can connect to 24 more satellites than devices that rely on GPS alone. This allows the GLO receiver to lock on to satellites approximately 20 percent faster and remain connected even at high speed. The GLO receiver also updates its position information 10 times per second — that's up to 10 times more often than the GPS receivers in most mobile devices. Battery can last 12 hours and recharges with included USB cable or optional 12/24 volt cigarette lighter adapter. An optional friction mount is available to keep the receiver safe and in full view of satellites.

GLO Part no: 010-01055-15
MSRP: $99.99

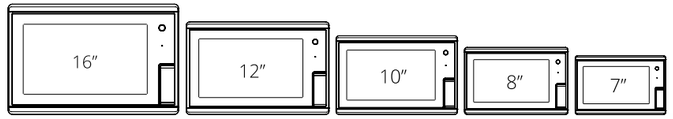
# COMBOS

# GPSMAP® 7400/7600 xsv Series

new

## Fully network capable chartplotter/sonar combos

Designed for serious sportsfishermen who demand high performance, ease of operation, and feature integration in a multi-touch widescreen chartplotter/sonar combo. These premium units feature built-in advanced 1kW dual CHIRP sonar, the most sophisticated sonar technology available for the fishing and boating public. They also include both Garmin CHIRP DownVü™ and CHIRP SideVü™ scanning sonar that provide the clearest scanning sonar images on the water. You can view nearly photographic sonar images of fish and structure that pass below and to the sides of your boat. Also supported are 50kHz/200kHz, 77kHz/200kHz and Minn Kota® and MotorGuide® trolling motor transducers. Internal 10 Hz GPS updates your position and heading 10 times per second. Fully network capable including Garmin Marine Network and NMEA 2000 for components such as (radar, autopilot, instruments, multiple screens, FUSION-Link, Sensors, black box sonar, digital switching, thermal cameras, weather, GRID and more. It also offers the conveniences of built-in Wi-Fi® connectivity. You can also import and export waypoints and routes via GPX. Suitable for use in fresh or saltwater.



## SERIES FEATURES >>>

- Available with high-performance, high-resolution 7”, 8”, 10”, 12” or 16” multi-touch widescreen displays
- 7600 series available with both preloaded LakeVü HD maps covering over 17,000 lakes of which 6,700 are HD lakes with 1’ contours shore to shore and BlueChart g2 charts for the coastal US and Bahamas
- 7400 series comes with worldwide basemap
- Built-in high performance 1kW true dual CHIRP sonar solution (8,000W peak to peak)
- Built-in CHIRP SideVü scanning sonar with the clearest images to the sides of your boat
- Built-in CHIRP DownVü scanning sonar with the clearest images below your boat
- Built-in HD-ID sonar
- Integrated sonar capabilities allow simultaneous sharing of all internal sonar
- Purchase transducer separately. Offer a wide variety of transducers for any type of installation
- Internal 10 Hz GPS updates position and heading 10 times per second
- Fully network capable for Garmin Marine Network and NMEA 2000. Supports NMEA 0183
- Supports xHD dome and xHD2 open array radars, Reactor™ autopilot, instruments, multiple screens, Fusion-Link™, sensors, black box sonar, digital switching, weather, GRID and more
- Built-in Wi-Fi® / ANT for use with Garmin Helm™, BlueChart® Mobile and wireless remote control
- Bail Mount Included
- Gesture based control for FLIR® and Axis cameras
- Video input – 1 composite video (7” & 8”); 2 composite video (10”, 12” & 16”); Add DVI-D video output (for 10”, 12” & 16”)
- Ethernet ports - 2
- Media integration- Fusion-Link™
- 2 SD™ card slots makes it easy to add optional mapping (7" has 2 mico SD card slots)
- Supports optional LakeVü HD Ultra with exclusive Auto Guidance 2.0
- Supports optional BlueChart g2 Vision charts with exclusive Auto Guidance 2.0
- Supports User Data Sharing, allows import and export waypoints and routes via GPX
- On board PDF user manual
- Suitable for use in fresh or saltwater

| MODEL | CHARTS | PART NUMBER | PRICE |
|---|---|---|---|
| GPSMAP 7607xsv | Preloaded LakeVü™ HD and BlueChart® g2 | 010-01379-03 | $1699.99 |
| GPSMAP 7608xsv | Preloaded LakeVü™ HD and BlueChart® g2 | 010-01305-03 | $2199.99 |
| GPSMAP 7610xsv | Preloaded LakeVü™ HD and BlueChart® g2 | 010-01306-03 | $2699.99 |
| GPSMAP 7612xsv | Preloaded LakeVü™ HD and BlueChart® g2 | 010-01307-03 | $3999.99 |
| GPSMAP 7616xsv | Preloaded LakeVü™ HD and BlueChart® g2 | 010-01402-03 | $5999.99 |

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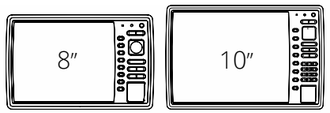
# GPSMAP® 1040xs / 840xs

Jeff Reynolds

## 8″ and 10″ keyed combo with CHIRP scanning sonar and radar support

The 8″ and 10″ color GPSMAP 840xs and GPSMAP 1040xs keyed chartplotter/sonar combos come preloaded with both LakeVü™ HD U.S. lakes and BlueChart® g2 U.S. coastal mapping. They are all available with an all-in-one transducer for advanced 77/200 kHz HD-ID™ and Garmin DownVü™ with CHIRP technology for a nearly photographic view under your boat. Each features built-in 10 Hz GPS/GLONASS that updates position and heading 10 times per second. All support your choice of compatible Garmin transducers, 50/200 kHz, 77/200 kHz, and CHIRP. For an ultra clear sonar picture of objects, structure and fish that pass below (DownVü) and to the sides (SideVü) of the boat, add the optional GCV™ 10 black box sonar for both DownVü Garmin and SideVü scanning sonar with CHIRP technology (sold separately). Sonar-recording capability saves digital sonar information. Networking capabilities allow you to share features with other compatible GPSMAP units such as radar, GCV 10 DownVü and SideVü scanning sonar, supplemental maps, and user data such as waypoints, routes, and tracks. Import and export waypoints and routes via GPX. Wirelessly connect to compatible Apple® or Android® mobile digital devices for BlueChart® Mobile, Garmin Helm™. NMEA 2000® support. Suitable for use in fresh or saltwater.



## SERIES FEATURES >>>

- 8″ or 10″ color SVGA display
- Built-in Garmin HD-ID™ and DownVü™ scanning sonar with CHIRP technology for a nearly photographic view of structure under boat
- Supports a wide range of compatible Garmin transducers, including 50/200 kHz, 50/200, 77/200, DownVü, CHIRP, and Minn Kota® and MotorGuide® trolling motor transducers
- Supports optional GCV™ 10 black box sonar that adds both Garmin DownVü and SideVü™ scanning sonar with CHIRP technology (sold separately)
- Transmit power: 1kW RMS (8000W peak-to-peak); CHIRP: 600W RMS (4800W peak-to-peak)
- Includes water surface temperature
- High-sensitivity internal10 Hz GPS/GLONASS provides position and heading updates 10 times per second
- xHD dome and xHD2 open-array radar capable
- Sonar recording
- Flat, flush and bail mounting options
- Preloaded with both LakeVü™ HD U.S. lakes and BlueChart® g2 U.S. coastal maps
- Compatible with optional LakeVü HD Ultra and BlueChart® g2 Vision™, each featuring Auto Guidance 2.0
- Sailing features include laylines, enhanced wind rose, heading and course-over-ground lines, and true wind data fields
- Networked combos can share their internal sonar with any other compatible device
- Networking capabilities sharefeatures with other GPSMAP combos
- NMEA 2000® support for autopilot capability, engine data, SiriusXM® weather and more
- Import and export waypoints and routes via GPX
- Wirelessly connect to iPhone® or iPad® with BlueChart® Mobile
- View and control chartplotter from a smartphone or tablet with Garmin Helm app
- Suitable for use in fresh or saltwater

| MODEL | CHARTS / TRANSDUCER | PART NUMBER | PRICE |
|---|---|---|---|
| GPSMAP 1040xs | Preloaded LakeVü™ HD and BlueChart® g2 / dv Transducer | 010-001184-00 | $2099.99 |
| GPSMAP 1040xs | Preloaded LakeVü™ HD and BlueChart® g2 | 010-001184-01 | $1999.99 |
| GPSMAP 840xs | Preloaded LakeVü™ HD and BlueChart® g2 / dv Transducer | 010-01181-00 | $1599.99 |
| GPSMAP 840xs | Preloaded LakeVü™ HD and BlueChart® g2 | 010-01181-01 | $1499.99 |

Leo Stakos

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# GPSMAP® 741xs

## 7" touchscreen combo scanning sonar and radar support

The popular Garmin GPSMAP 741xs chartplotter/sonar combo includes a 7" touchscreen with pinch-to-zoom, BlueChart g2 charts for the coastal US and Bahamas and LakeVü HD maps covering over 17,000 lakes of which 6,700 are HD lakes with 1' contours shore to shore, and built-in HD-ID™ sonar. Supports a wide selection of optional Garmin transducers, including 50/200 kHz, 77/200 kHz, Garmin DownVü™ scanning sonar with CHIRP technology, and CHIRP. Also supports GCV™ 10 black box sonar that adds both DownVü and SideVü scanning sonar with CHIRP technology (sold separately). Internal high-sensitivity 10Hz GPS/GLONASS receiver updates position and heading 10 times per second. Sailing features include laylines, enhanced wind rose, heading and course-over-ground lines, and true wind data fields and tide/current/time slider. Gauge displays are designed to provide important need-to-know information at a glance. Garmin Marine Network and NMEA 2000® support for autopilot capability, radar, engine data, SiriusXM® weather, media integration, and more. Import and export waypoints and routes via GPX. Suitable for use in fresh or saltwater.

### SERIES FEATURES >>>

- 7" WVGA color touchscreen with pinch-to-zoom
- Includes both BlueChart g2 US Coastal and LakeVü HD cartography
- Built-in HD-ID™ sonar supports a wide selection of optional Garmin transducers, including 50/200 kHz, 77/200 kHz, Garmin DownVü™ scanning sonar with CHIRP technology, and CHIRP
- Transmit power: 1kW RMS (8000W peak-to-peak); CHIRP: 600W RMS (4800W peak-to-peak)
- Supports GCV™ 10 black box sonar that adds both DownVü and Garmin SideVü™ scanning sonar with CHIRP technology (sold separately)
- Internal high-sensitivity 10Hz GPS/GLONASS updates position and heading 10 times per second
- Compatible with BlueChart® g2 Vision™ and LakeVü™ HD Ultra each featuring Auto Guidance 2.0 (sold separately)
- NMEA 2000® support for autopilot capability, radar, engine data, SiriusXM weather, media integration and more
- Supports optional external GPS for flexible mounting options
- Networked combos can share their internal sonar with any other compatible device
- Import and export waypoints and routes via GPX
- 1 composite video input
- Sonar recording
- Wirelessly connect to a compatible smartphones or tablet with BlueChart® Mobile
- View and control chartplotter from a compatible smartphone or tablet with Garmin Helm app
- 2 microSD® data card slots for optional map data
- Flat, flush and bail mounting options
- Suitable for use in fresh or saltwater

GPSMAP 741xs
Part no: 010-01102-01 MSRP: $1,299.99

# GPSMAP® 547xs

## Our Premier 5" networking combo

Big features in a compact space. Our networking Garmin GPSMAP® 547xs chartplotter/sonar combo has a 5" VGA display and comes preloaded with both BlueChart g2 charts for the coastal US and Bahamas and LakeVü HD maps covering over 17,000 lakes of which 6,700 are HD lakes with 1' contours shore to shore, and built-in HD-ID™ sonar. Supports a wide selection of optional Garmin transducers, including 50/200 kHz, 77/200 kHz, Garmin DownVü™ scanning sonar with CHIRP technology, and CHIRP. Networked combos can share internal sonar with any other device on the network. Internal high-sensitivity 10Hz GPS/GLONASS receiver updates position and heading 10 times per second to display fluid vessel movement. Sonar recording saves digital information. NMEA 2000® support for engine data, sensors, VHF, autopilot and more. Built-in wireless connectivity allows you to connect to and access marine-specific apps via smartphone or tablet. Import and export waypoints and routes via GPX. Suitable for use in fresh or saltwater.

### SERIES FEATURES >>>

- 5" VGA color display
- Includes preloaded BlueChart® g2 and LakeVü™ HD maps
- Built-in HD-ID™ sonar supports a wide selection of optional Garmin transducers, including 50/200 kHz, 77/200 kHz, Garmin DownVü™ scanning sonar with CHIRP technology, and CHIRP
- Transmit power: 1kW RMS (8000W peak-to-peak); CHIRP: 600W RMS (4800W peak-to-peak)
- Internal high-sensitivity 10Hz GPS/GLONASS updates position and heading 10 times per second
- Compatible with BlueChart® g2 Vision® and LakeVü™ HD Ultra each featuring Auto Guidance 2.0 (sold separately)
- Supports optional external GPS for flexible mounting options
- NMEA 2000® support for engine data, sensors, VHF, autopilot and more
- Networked combos can share their internal sonar with any other compatible device
- Sonar recording
- Import and export waypoints and routes via GPX
- Wirelessly connect to iPhone® or iPad® with BlueChart® Mobile
- View and control chartplotter from a smartphone or tablet with Garmin Helm app
- 2 microSD® data card slots for optional map data
- Flat, flush and bail mounting options
- Suitable for use in fresh or saltwater

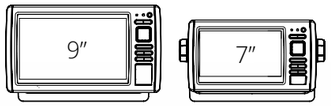
GPSMAP 547xs Part no: 010-01093-02
MSRP: $789.99

# echoMAP™ sv Series

new

## Featuring built-in DownVü and SideVü scanning sonar

Easy-to-use, easy-to-install echoMAP sv Series combos come with 7″ or 9″ color displays and keypad controls. Available preloaded with either LakeVü™ HD or BlueChart® g2 US Coastal maps. They include built-in 77/200 kHz or 50/200kHz HD-ID™ sonar and Garmin SideVü™ and DownVü™, for the clearest scanning sonar images on the water. Also supports Minn Kota® and MotorGuide® trolling motors with integrated transducers. Internal 5 Hz GPS updates position and heading 5 times per second. Single microSD™ card slot provides expandable memory for accessory map purchases such as LakeVü HD Ultra and BlueChart® g2 Vision™ which include new Auto Guidance 2.0 capabilities. Cables plug directly into the mount allowing you to quickly install and remove your device from power and mount. Utilize the User Data Sharing Cable to share waypoints and routes between multiple devices. You can even import and export waypoints and routes via GPX. Transom and trolling motor mount included. Suitable for use in fresh or saltwater.

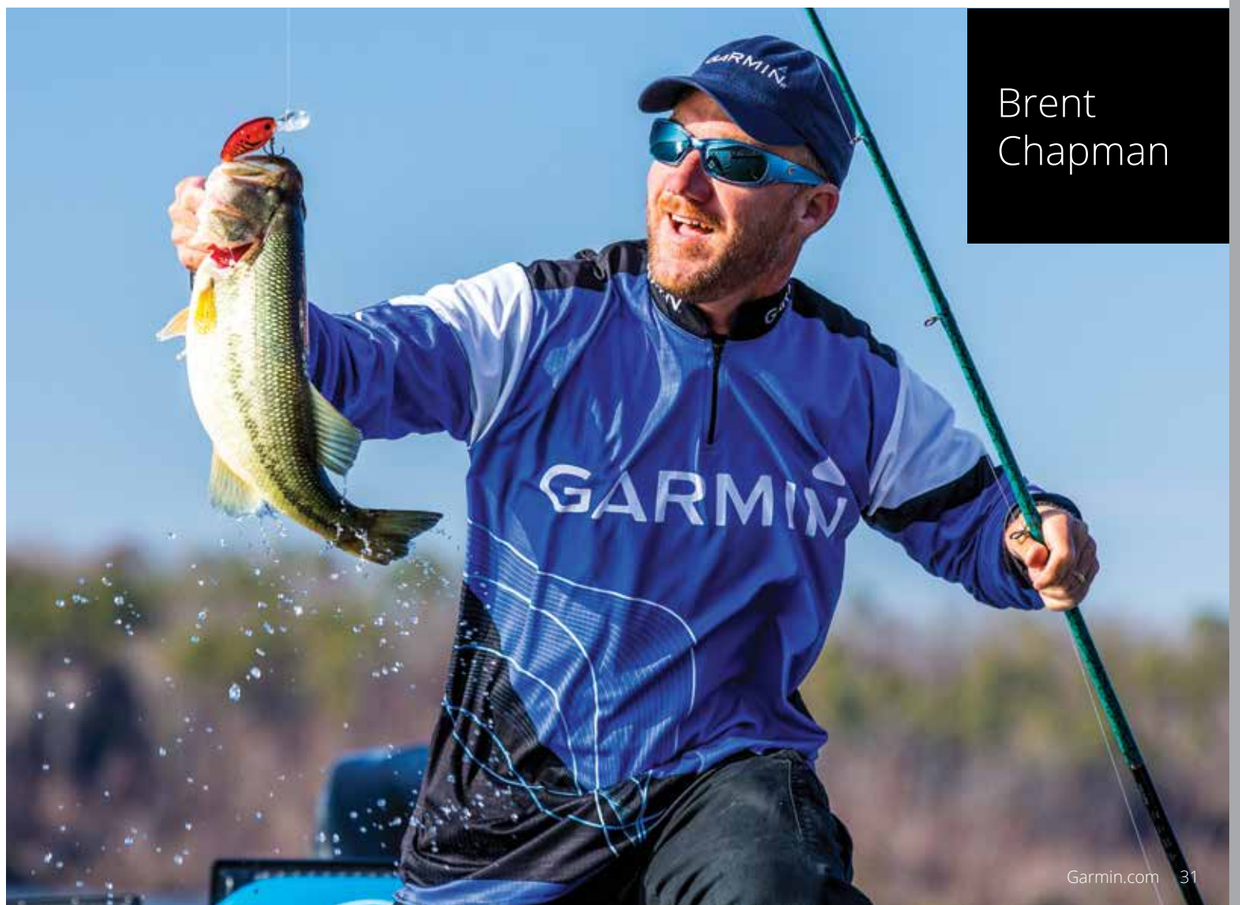


## SERIES FEATURES >>>

- 7″ or 9″ color display with keypad control
- Preloaded with LakeVü™ HD maps covering over 17,000 lakes of which 6,700 are HD lakes with 1′ contours shore to shore or BlueChart g2 US Coastal charts
- Built-in SideVü scanning sonar with the clearest images to the sides of your boat
- Built-in DownVü scanning sonar with the clearest images below your boat
- Built-in 500 W (RMS) HD-ID sonar (4,000W peak to peak)
- Transom and trolling motor mount included
- 5 Hz Internal GPS updates position and heading 5 times per second to make marking and returning accurately to waypoints easier
- Utilize the User Data Sharing Cable to share waypoints and routes between multiple devices
- Import and export waypoints and routes via GPX
- Water speed sensor - NMEA 0183 port - 1 in/out
- Tilting quick disconnect mount
- microSD™ card slot makes it easy to add optional mapping
- Supports Minn Kota® and MotorGuide® trolling motors with integrated transducers
- Compatible with BlueChart® g2 Vision® and LakeVü™ HD Ultra each featuring Auto Guidance 2.0 (sold separately)
- Suitable for use in fresh or saltwater

| MODEL | CHARTS / TRANSDUCER | PART NUMBER | PRICE |
|---|---|---|---|
| echoMAP 94sv | Preloaded BlueChart g2 & 50/200/DownVu/SideVu transducer | 010-01392-00 | $1299.99 |
| echoMAP 93sv | Preloaded LakeVü™ HD & 77/200/DownVu/SideVu transducer | 010-01391-00 | $1199.99 |
| echoMAP 74sv | Preloaded BlueChart g2 & 50/200/DownVu/SideVu transducer | 010-01388-00 | $1099.99 |
| echoMAP 73sv | Preloaded LakeVü™ HD & 77/200/DownVu/SideVu transducer | 010-01387-00 | $999.99 |

All models do not include both BlueChart g2 and LakeVü HD - see chart below for details.





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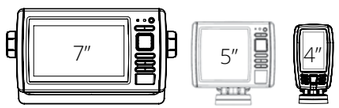
# echoMAP™ dv Series

new

## Combos with built-in DownVü scanning sonar

Great easy-to-use, easy-to-install combos with great features for the money. echoMAP dv combos come with 4", 5", or 7" displays with keypad controls. Available preloaded with LakeVü HD or BlueChart g2 US coastal maps. They include built-in support for 50/77/200 kHz HD-ID™ sonar and Garmin DownVü™, for the clearest scanning sonar images on the water. Also supports Minn Kota and Motor- Guide trolling motors with integrated transducers. Internal 5 Hz GPS updates position and heading 5 times per second. Single microSD™ card slot slot provides expandable memory for accessory map purchases such as LakeVü™ HD Ultra or BlueChart® g2 Vision™ which include new Auto Guidance 2.0 capabilities. Cords plug directly into the mount allowing you to quickly install and remove your device from power and mount. Utilize the User Data Sharing Cable to share waypoints and routes between multiple devices. Import and export waypoints and routes via GPX. Transom and trolling motor mount included. Suitable for use in fresh or saltwater.



## SERIES FEATURES >>>

- 4", 5" or 7" color display with keypad control
- Preloaded with BlueChart g2 US coastal maps or LakeVü HD maps covering over 17,000 lakes of which 6,700 are HD lakes with 1' contours shore to shore
- Built-in 500 W (RMS) HD-ID 50/200 or 77/200 kHz sonar and Garmin DownVü scanning sonar with the clearest images on the water (on all models listed below)
- Supports Minn Kota and MotorGuide trolling motors with integrated transducers
- NMEA 0183 port - 1 in/out
- 5 Hz Internal GPS updates position and heading 5 times per second to make marking and returning accurately to waypoints easier
- Tilt/swivel quick disconnect mount
- microSD™ card slot makes it easy to add optional mapping
- Transom and trolling motor mount included
- Compatible with BlueChart® g2 Vision® and LakeVü™ HD Ultra each featuring Auto Guidance 2.0 (sold separately)
- Suitable for use in fresh or saltwater

| MODEL | CHARTS / TRANSDUCER | PART NUMBER | PRICE |
|---|---|---|---|
| echoMAP 73dv | Preloaded LakeVü™ HD & 77/200 HD-ID / DownVü transducer | 010-01421-00 | $699.99 |
| echoMAP 54dv | Preloaded BlueChart® g2 & 50/200 HD-ID / DownVü transducer | 010-01384-00 | $599.99 |
| echoMAP 53dv | Preloaded LakeVü™ HD & 77/200 HD-ID / DownVü transducer | 010-01383-00 | $499.99 |
| echoMAP 44dv | Preloaded BlueChart® g2 & 50/200 HD-ID / DownVü transducer | 010-01280-00 | $299.99 |
| echoMAP 43dv | Preloaded LakeVü™ HD & 77/200 HD-ID / DownVü transducer | 010-01279-00 | $299.99 |

All models do not include both BlueChart g2 and LakeVü HD - see chart below for details.

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FISHFINDERS

# BILL DANCE

# echo™ dv

All echo dv fishfinders include a single transducer that handles both 77/200kHz Garmin HD-ID™ and DownVü™ scanning sonar. You get a nearly photographic view of fish and structure under boat for a great price. The 551dv, 301dv and 201dv also feature Smooth Scaling™ for smooth transitions from shallow to deep water and back again. Narrow-to-wide viewing cone angles give a big picture, well beyond the sides of your boat — from shallow to deep water. The 551dv, 301dv and 201dv also include sonar history rewind. Quick-release tilt/swivel mounts, plus transom and low-profile trolling motor transducer mounts make installation a snap.

## echo™ 551dv

- 5-inch color display
- Transmit power (RMS)/(Peak-To-Peak): 500W/4,000W
- Frequency: 77/200kHz and DownVü included
- Supports 50/200, 77/200 and Minn Kota® and MotorGuide® trolling motor transducers
- Maximum depth: 2,300 ft.
- 10V – 28V input

echo 551dv Part no: 010-01256-00
MRP: $329.99

## echo™ 301dv

- 3.5-inch color display display
- Transmit power (RMS)/(Peak-To-Peak): 300W/ 2,400W
- Frequency: 77/200kHz and DownVü included
- Supports 50/200, 77/200, and Minn Kota® and Motor Guide® trolling motor transducers
- Maximum depth: 1,750 ft.
- 10V-28V input

echo 301dv Part no: 010-01255-00
MRP: $215.99

## echo™ 201dv

- 5-inch diagonal 16-level gray scale display
- Transmit power (RMS)/(Peak-To-Peak): 300W/ 2,400W
- Frequency: 77/200kHz and DownVü included
- Supports 50/200, 77/200 and Minn Kota® and MotorGuide® trolling motor transducers
- Maximum depth: 1,750 ft.
- 10V – 28V input

echo 201dv Part no: 010-01254-00
MRP: $219.99

## echo™ 151dv

- Display: 4-inch diagonal / 8-level grayscale
- Transmit power (RMS)/(Peak-To-Peak): 200W/1,600W
- Frequency: 77/200kHz and DownVü included
- Supports 50/200, 77/200 and Minn Kota® and MotorGuide® trolling motor transducers
- Maximum depth: 1600 ft.
- 10V – 20V input

echo 151dv Part no: 010-01253-00
MRP: $139.99

Dion Hibdon



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# echo™ Still the best way to find fish for the money.

## echo™ 301c

- 3.5-inch diagonal color display
- Transmit power (RMS)/(Peak-To-Peak): 300W/ 2400W
- Frequency: 77/200kHz included
- Supports 50/200, 77/200 and Minn Kota® trolling motor transducers, (each sold separately)
- Includes water surface temperature
- Max depth: 1,750 ft
- 10V – 28V input

echo 301c w/xdcr Part no: 010-01260-01
MRP: $149.99

## echo™ 151

- 4-inch diagonal 8-level grayscale display
- Transmit power (RMS)/(Peak-To-Peak): 200W/ 1,600W
- Frequency: 77/200kHz included
- Supports 50/200, 77/200 and Minn Kota® trolling motor transducers, (each sold separately)
- Includes water surface temperature
- Max depth: 1,600 ft
- 10V – 20V input

echo 151 Part no: 010-01258-00
MRP: $109.99

## echo™ 101

- 4-inch diagonal 4-level grayscale display
- Transmit power (RMS)/(Peak-To-Peak): 200W/ 1,600W
- Supports 200 kHz and Minn Kota® and MotorGuide® trolling motor transducers
- Includes water surface temperature
- Max depth: 1,500 ft
- 10V – 20V input

echo 101 Part no: 010-01257-00
MRP: $89.99

## echo™ Portable

The Portable echo™ Kit fits any 4" or 5" model of Garmin echo, echoMAP or GPSMAP unit. So no matter what model you may already own, you can still give it the same soft-sided carrying case with rugged support arm and base. The kit also includes a sealed AGM rechargeable battery with smart charger, built-in transducer cable management and storage, and suction cup transducer mount and float. Also available bundled with an echo 151 and 301c fishfinder.

echo Portable Kit Part no: 010-11849-09
MRP: $129.99

echo 151 Portable Part no: 010-01258-10
MRP: $179.99

echo 301c Portable Part no: 010-01260-02
MRP: $259.99

Wade Middleton



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WEARABLE

HANDHELD

quatix™

# the only GPS-enabled marine navigation watch

The unique quatix marine watch provides all the features of a navigating handheld conveniently strapped to your wrist. Designed for avid mariners of all types, from fishermen pursuing bass to billfish, to canoeists and kayakers, to big sail and power boaters with a 5ATM water rating. quatix is a high-sensitivity GPS navigator marine watch -- the only GPS-enabled device in existence to provide as broad a range of marine navigation features, remote control of Garmin equipment, such as VIRB™ action cameras, and streaming NMEA 2000® data to a marine watch[1]. Since quatix is equipped with both ANT™ capabilities and Bluetooth® technology, you can easily share tracks, waypoints and routes wirelessly with other compatible Garmin GPS devices and smartphones. You can also plan your trip at home or on a compatible Apple® device with the BlueChart® Mobile app or HomePort™ marine planning software for Windows® and Mac® and download it to quatix.

- High-sensitivity, GPS-enabled marine watch with altimeter, barometer and 3-axis compass
- Preloaded worldwide basemap
- Temperature sensor
- Automatic MOB detection[1]
- 5 ATM water rating
- Waterproof to 50 meters
- Tide charts with detailed data for over 3,400 locations
- Change course with Garmin marine autopilot remote control capabilities
- Stream NMEA 2000 data[1] such as depth, speed, water temperature
- Wirelessly connect with new iPad®, iPhone® 5 and iPhone 4s using BlueChart® Mobile app
- Share waypoints, routes and tracks with compatible Garmin watches and handhelds
- Remote control capabilities with VIRB action camera
- Detailed tide data
- Marine data fields (COG, SOG, VMG, etc)
- Alerts (anchor drag, off course, speed)
- Watch functions include stopwatch, alarms, chimes and vibration alerts
- Rechargeable Li-ion battery lasts up to 6 weeks in watch mode; streaming mode: 25-hrs (GPS off) or 16-hrs (GPS on)

50M

quatix Part no: 010-01040-50
MSRP: $449.99

[1] Requires optional GNT™ 10 NMEA transceiver, sold separately.

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# VIRB® Elite

## Life. Camera. Action.

The VIRB Elite is a true HD 1080p action camera that combines enhanced HD video recording with WiFi capability, easy to use features, and, plus advanced GPS functions like preset recording profiles. For example, the Ski profile automatically records during the run but pauses when you get to the bottom. VIRB Elite features a built-in,1.4" Chroma™ color display that stays on when the camera is on, but uses minimal power. The display lets you easily setup/preview/playback video and adjust menu settings without detaching it from its mount. Record at 1080p for up to 3 hours with the rechargeable lithium-ion battery. And video enhancement features like digital image stabilization and Lens Distortion Correction ensure footage looks great, even before you start editing.

- True HD 1080p video recording
- Chroma™ Display: high-resolution, color for easier control of setup, playback and adjustments
- 16 MP CMOS image processor for multiple HD video modes
- Digital Image Stabilization
- Long lasting rechargeable lithium-ion battery, record up to 3 hrs at 1080p
- microSD slot holds up to 64GB card (1hr record at 1080p = 4GB)
- Lens Distortion Correction (LDC)
- Still image capture: 16MP, 12 MP (wide), 8MP (medium)
- Photo Burst and Time Lapse
- Virb desktop editing app for easy import, editing with GPS sensor overlays, and uploading
- Rugged, durable, waterproof (IPX7[1]) with an aerodynamic design
- WideVü lens: shooting modes (Wide/Medium/Narrow)
- Internal microphone and optional external USB adapter with stereo Mic
- Micro HDMI output for video playback
- Easy access slider switch to control recording – instant on/off power functionality
- ANT+ connectivity for remote control function w/other compatible Garmin products and data transfer such as location, time, elevation, heart rate, cadence, and more
- VIRB Edit, a free, easy to use, desktop editing software
- Various compatible mounts (handlebar, helmet/head strap, shoulder strap, tripod, wrist strap, car dash, flat surface, curved surface and more)
- High-Sensitivity GPS, accelerometer, and altimeter
- GPS based recording profiles let you record all the action and none of the prep
- Wi-Fi (802.11 b/g/n) connectivity; use with free mobile applications for iPhone and Android

VIRB Elite Part no: 010-01088-10
MSRP: $399.99

[1] An IPX7 designation means the device will withstand incidental exposure to water of up to one meter of depth water for 30 minutes

# Handhelds

## There's no app for float.

### GPSMAP® 78, 78s & 78sc

If you need a high-performance marine-friendly handheld that floats, look to our GPSMAP 78 series. These units offer high-sensitivity GPS receivers with HotFix™ in a new contemporary design. They feature bright, sunlight readable, color displays and can save up to 2,000 waypoints/favorites/ locations and up to 200 routes. The GPSMAP 78 and 78s come preloaded with a worldwide shaded-relief basemap. The GPSMAP 78sc is preloaded with U.S. coastal marine charts. All support Garmin Custom Maps, BirdsEye Satellite Imagery, and have a NMEA 0183 serial interface, plus a dedicated MOB (man-over-board) button. And it floats.

GPSMAP 78 Part no: 010-00864-00
MSRP: $199.99

GPSMAP 78s Part no: 010-00864-01
MSRP: $299.99

GPSMAP 78sc with BlueChart 52
Part no: 010-00864-02 MSRP: $349.99

## Montana® Marine Bundle

No matter the setting – boat, car, RV, or ATV – Montana is right at home. The Montana marine bundle includes detailed BlueChart® g2 offshore maps for the U.S. Realistic navigation features show everything from shaded depth contours and coastlines to spot soundings, navaids, port plans, wrecks, obstructions, intertidal zones, restricted areas and IALA symbols. All of which looks great on the large 4" screen. The included marine mount includes an integrated power cable and tilts/swivels for optimum viewing at any angle.

**UNIT FEATURES >>>**

- 4" dual-orientation touchscreen display
- High-sensitivity, WAAS-enabled GPS receiver with HotFix®
- Preloaded with BlueChart g2 for the U.S.
- 3-axis compass and barometric altimeter
- Marine mount, USB cable
- Rugged and waterproof
- 3.5mm audio jack
- Wirelessly share routes, tracks, waypoints and more between compatible units
- microSD™ card slot to load additional maps
- High-speed USB and serial interface
- AC charger
- Includes rechargeable Li-ion battery pack, but can also use replaceable 3 AA batteries

Montana Marine Bundle 600 Part no: 010-00924-07 MSRP: $549.99
Montana 650 Part no: 010-00924-01 MSRP: $529.99
Montana 650t Part no: 010-00924-02 MSRP: $599.99
Montana 600 Part no: 010-00924-00 MSRP: $469.99

## Monterra™

The first full-featured Wi-Fi enabled GPS device, Monterra™ combines powerful Garmin mapping with the versatility of the Android OS. Monterra integrates the robust and versatile Android operating system into a durable, feature-packed, top-of-the-line handheld GPS device. It provides outdoor professionals and enthusiasts with the ability to customize their GPS device to perfectly suit their personal and professional needs. Monterra adds a whole new level of mapping with a 4", color, multi-touch display and the unique 3-D MapMerge technology that can meld the graphics of different maps (BirdsEye and GIS maps) then view them in 3 dimensions for a rich, realistic experience.

**UNIT FEATURES >>>**

- 4" dual orientation, sunlight readable display with durable mineral glass for multi-touch interface
- Android operating system to get Android apps on Google Play™
- 8 MP autofocus camera and 1080p HD video w/automatic geotagging, LED flash/torch
- Unique 3D MapMerge capabilities lets you blend several maps and 3D for a unique viewing experience
- High-sensitivity GPS/GLONASS receiver tracks more satellites for better positioning
- Dual battery system uses traditional AA batteries or included lithium-ion pack supported by internal charger
- Connectivity via WiFi®, ANT, Bluetooth®, NFC (between compatible NFC devices)
- 3-axis compass with accelerometer, gyro, barometric altimeter and UV sensor
- Compatible upgrades: LakeVü HD and LakeVü HD Ultra, BlueChart g2 and BlueChart g2 Vison, TOPO maps, BirdsEye Satellite Imagery, and more
- 8 GB of internal memory and microSD™ card slot
- Rugged and water-resistant (IPX7)*

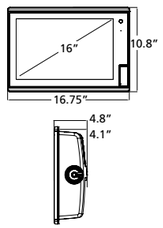
Monterra Part no: 010-01065-00
MSRP: $649.99

# SPECS

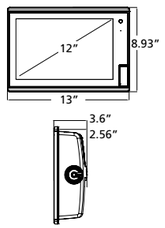
## GPSMAP Combos

| | GPSMAP 7616xsv | GPSMAP 7612xsv | GPSMAP 7610xsv | GPSMAP 7608xsv | GPSMAP 7607xsv | GPSMAP 1040xs/1040 | GPSMAP 840xs/840 | GPSMAP 741xs/741 | GPSMAP 547xs/547 |
|---|---|---|---|---|---|---|---|---|---|
| Screen Size | 16" | 12" | 10" | 8" | 7" | 10" | 8" | 7" | 5" |
| Touchscreen or Buttons | Multi-Touch | Multi-Touch | Multi-Touch | Multi-Touch | Multi-Touch | Buttons | Buttons | Multi-Touch | Buttons |
| Display resolution | 1280 x 800 pixels | 1280 x 800 pixels | 1280 x 800 pixels | 1024 x 600 pixels | 800 x 400 pixels | 800 x 600 pixels | 800 x 600 pixels | 800 x 480 pixels | 480 x 640 pixels |
| GPS | 10Hz | 10Hz | 10Hz | 10Hz | 10Hz | 10Hz | 10Hz | 10Hz | 10Hz |
| Preloaded map | BlueChart g2 & LakeVu HD | BlueChart g2 & LakeVu HD | BlueChart g2 & LakeVu HD | BlueChart g2 & LakeVu HD | BlueChart g2 & LakeVu HD | BlueChart g2 & LakeVu HD | BlueChart g2 & LakeVu HD | BlueChart g2 & LakeVu HD | BlueChart g2 & LakeVu HD |
| Traditional HD ID 77/200 | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in |
| Traditional HD ID 50/200 | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in |
| Traditional CHIRP | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in |
| CHIRP DownVü | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in | Built-in |
| CHIRP SIdeVü | Built-in | Built-in | Built-in | Built-in | Built-in | No | No | No | No |
| Dual Channel CHIRP | Built-in | Built-in | Built-in | Built-in | Built-in | No | No | No | No |
| Optional SideVü with GCV 10 | N/A | N/A | N/A | N/A | N/A | Yes | Yes | Yes | No |
| Internal Sonar Sharing | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Sonar recording | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Compatible with BlueChart g2 Vision (with Garmin exclusive Auto Guidance) | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Compatible with LakeVü HD Ultra (with Garmin exclusive Auto Guidance) | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Auto User Sync, Supplemental Maps | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| NMEA 2000 (engine, sensors, VHF, autopilot) | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| NMEA 0183 | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| AIS and DSC Support | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Wi-Fi | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| BlueChart Mobile and Garmin Helm | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Sailing Features | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Fusion-Link | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Radar | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | No |
| Digital Switching | Yes | Yes | Yes | Yes | Yes | No | No | No | No |
| FLIR Camera Support | Yes | Yes | Yes | Yes | Yes | No | No | No | No |

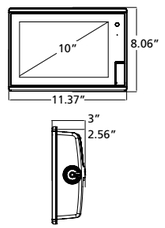
### GPSMAP 7616xsv



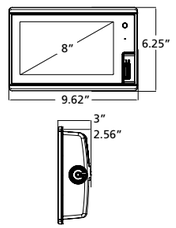

### GPSMAP 7612xsv



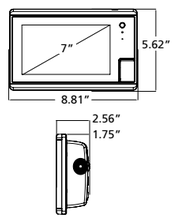

### GPSMAP 7610xsv



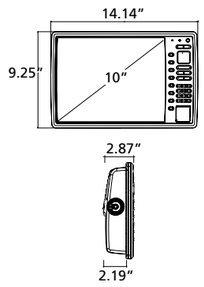

### GPSMAP 7608xsv



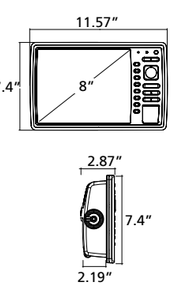

### GPSMAP 7607xsv



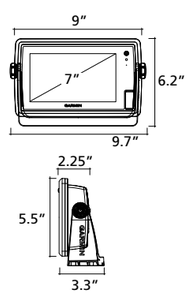

### GPSMAP 1040xs



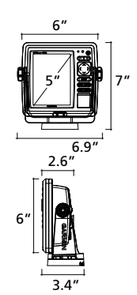

### GPSMAP 840xs




### GPSMAP 741xs



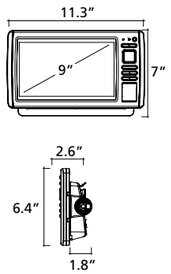

### GPSMAP 547xs



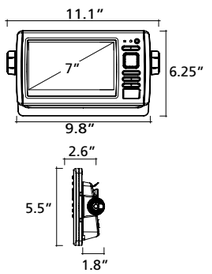

## echoMAP Combos

| | echoMAP 94sv/93sv | echoMAP 74sv/73sv | echoMAP 73dv | echoMAP 54dv/53dv | echoMAP 44dv/43dv |
|---|---|---|---|---|---|
| Screen Size | 9" | 7" | 7" | 5" | 4" |
| Touchscreen or Buttons | Buttons | Buttons | Buttons | Buttons | Buttons |
| Display Resolution | 480 x 800 pixels | 480 x 800 pixels | 480 x 800 pixels | 480 x 480 pixels | 480 x 272 pixels |
| GPS | 5Hz | 5Hz | 5Hz | 5Hz | 5Hz |
| Preloaded map | 94 - BlueChart g2 93- LakeVu HD | 74 - BlueChart g2 73- LakeVu HD | LakeVu HD | 54 - BlueChart g2 53- LakeVu HD | 44 - BlueChart g2 43- LakeVu HD |
| Traditional HD ID 77/200 | 94 - 50/200 kHz 93- 77/200 kHz | 74 - 50/200 kHz 73 - 77/200 kHz | 77/200 kHz | 54 - 50/200 kHz 53 - 77/200 kHz | 44 - 77/200 kHz 43 - 77/200 kHz |
| DownVü | 94 - 260 kHz 93- 455 kHz | 74 - 260 kHz 73 - 455 kHz | 455 kHz | 54 - 260 kHz 53 - 455 kHz | 44 - 455 kHz 43 - 455 kHz |
| SIdeVü | 94 - 260 kHz 93- 455 kHz | 74 - 260 kHz 73 - 455 kHz | N/A | N/A | N/A |
| Sonar recording | Yes | Yes | Yes | Yes | Yes |
| Compatible with BlueChart g2 Vision (with Garmin exclusive Auto Guidance) | Yes | Yes | Yes | Yes | Yes |
| Compatible with LakeVü HD Ultra (with Garmin exclusive Auto Guidance) | Yes | Yes | Yes | Yes | Yes |
| Capable of sharing waypoints and routes | Yes | Yes | Yes | Yes | Yes |
| NMEA 0183 | Yes | Yes | Yes | Yes | Yes |
| AIS and DSC Support | Yes | Yes | Yes | Yes | Yes |
| Tilt/Swivel/Quick Disconnect Mount | No | No | Yes | Yes | Yes |
| Tilt/Quick Disconnect Mount | Yes | Yes | No | No | No |

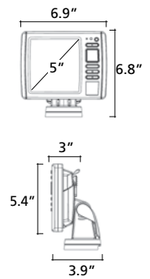
### echoMAP 93sv / 94sv



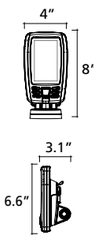

### echoMAP 73sv / 74sv




### echoMAP 53 / 54




### echoMAP 43 / 44



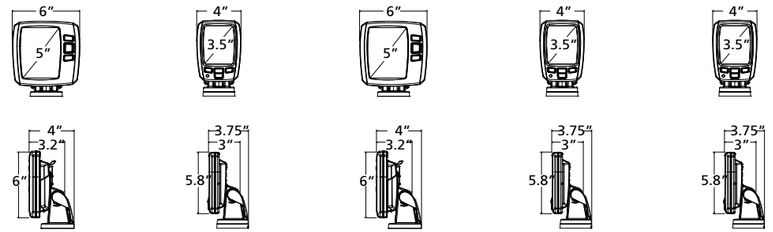

## Sonar Modules

| | GCV 10 |
|---|---|
| Physical size | 192 W x 66 H x 251 D mm |
| White line | No |
| Waterproof according to standard | IPX7[2]–submersible |
| Ultrascroll | No |
| Compatible with Dual Frequency transducers | No |
| Autogain technology | Yes |
| Power supply | 10-35 V |
| Power consumption | 10,5 W |
| Max. depth | DownVü: 755 ft SideVü: 492 ft |
| Fish symbol ID | No |
| Frequency | Traditional: 50/200, 77/200, 83/200 kHz / Single Channel CHIRP: 40-250 kHz / Dual Channel CHIRP: 40-250 kHz SideVu/DownVu CHIRP: 435/800 CHIRP: 260/455 kHz |
| Max. transducer angle Dual Frequency | n/a |
| Depth Controlled Gain | No |
| See Thru compatible | No |
| Output power | 500 W |
| Garmin Marine Network compatible | Yes |

[2] An IPX7 designation means the device will withstand incidental exposure to water of up to one meter of depth water for 30 minutes

## Fishfinders

| | echo 551dv | echo 301dv/301c | echo 201dv | echo 151dv/151 | echo 101 |
|---|---|---|---|---|---|
| Display size | 5" | 3,5" | 5" | 4" | 4" |
| Display type | VGA (551dv/c)<br>QVGA (501c) | QVGA | high resolution greyscale | 8 level greyscale | 8 level greyscale |
| Display resolution | 640 x 480 (551dv/c)<br>320 x 234 (501c) | 320 x 240 | 480 x 320 | 256 x 160 | 256 x 160 |
| Garmin HD-ID™ technology | Yes | Yes | Yes | Yes | Yes |
| Dual Beam sounder | Yes | Yes | Yes | Yes | No |
| Garmin Smooth Scaling™ | Yes | Yes | Yes | No | No |
| Power supply | 10-28 V | 10-28 V | 10-28 V | 10-20 V | 10-20 V |
| Power consumption 12V | 8 W | 3 W | 3 W | 1 W | 1 W |
| Max. depth (sounder) | 2300 ft @ 77kHz, freshwater | 1750 ft @ 77kHz, freshwater | 1750 ft @ 77kHz, freshwater | 1600 ft @ 77kHz, freshwater | 1500 ft @ 200kHz, freshwater |
| Quick-release mount that can be swivelled and tilted | Yes | Yes | Yes | Yes | Yes |
| Frequency (sounder) | 50/77/200 kHz, DownVü (551dv) | 50/77/200 kHz, DownVü (301dv) | 50/77/200 kHz, DownVü (201dv) | 50/77/200 kHz, DownVü (201dv) | 200 kHz |
| Transducer angle (sounder) | 60 or 120° Dual Beam (77/200 kHz) | 60 or 120° Dual Beam (77/200 kHz) | 60 or 120° Dual Beam (77/200 kHz) | 60 or 120° Dual Beam (77/200 kHz) | 60° (200 kHz) |
| DownVü | Yes (551dv), No (551c/501c) | Yes (301dv), No (301c) | Yes (201dv), No (201c) | Yes (151dv), No (151c) | No |
| Display options (sounder) | Depth, Speed, Temperature | Depth, Temperature | Depth, Speed, Temperature | Depth, Temperature | Depth, Temperature |
| Can be flush-mounted | Yes | Yes | Yes | Yes | Yes |
| Waterproof according to standard | IPX7[2]–submersible | IPX7[2]–submersible | IPX7[2]–submersible | IPX7[2]–submersible | IPX 7 |
| Output power | 500 W (RMS) | 300 W (RMS) | 300 W (RMS) | 200 W (RMS) | 200 W (RMS) |
| Zoom with split image | Yes | No | Yes | No | No |




## Handhelds & Wearables

| | quatix | Montanta Marine Bundle | Monterra | GPSMAP 78s/78 |
|---|---|---|---|---|
| Receiver | Highly sensitive | Highly sensitive | High-sensitivity | Highly sensitive |
| Number of waypoints | 1,000 | 5,000 | 4000 | 2,000 |
| Internal map memory | No | 3.0 GB (3.5 GB 650t) | 6 GB | 1.7 GB |
| Number of routes | 50 | 200 | 200 | 200 |
| Basemap, preprogrammed map | Worldwide basemap | Worldwide basemap | yes (topographic), some models | Worldwide basemap |
| Additional map options | No | BlueChart g2, City Navigator, topo, topo 24k | Yes | BlueChart g2, City Navigator, Pro / Pro v2 / Prime outdoor map |
| Battery life | 16 to 50 hours (GPS mode), 3 weeks (sensor mode), 6 weeks (clock mode) | up to 16 hours (lithium-ion); up to 22 hours (AA batteries) | up to 16 hours (lithium-ion); up to 22 hours (AA batteries) | 20 hours (2 AA) |
| Display size | 31 x 31mm | 4" diagonal | 4" diagonal | 2.6" diagonal |
| Display type | Transflective, monochrome LCD | TFT (Transflective) | bright, transflective 65k color TFT, dual-orientation touchscreen; sunlight readable | TFT (Transflective) |
| Area calculation | Yes | Yes | Yes | Yes |
| Display resolution pixels (HxW) | 70 x 70 | 480 x 272 | 272 x 480 pixels | 240 x 160 |
| Standard GPS antenna | Internal | Integral quad helix | ? | Integral quad helix |
| Bluetooth® | Yes | No | Yes | No |
| TracBack function | Yes | Yes | Yes | Yes |
| Number of track points | 10 000 | 10 000 | 10 000 | 10 000 |
| Weight | 82 g | 289 g (litium), 333 g (AA) | 331 g lithium, 375 g AA | 218 g |
| Alarm | Yes | Yes | Yes | Yes |
| Waterproof according to standard | Yes (50m) | IPX7[2]–submersible | IPX7[2]–submersible | IPX7[2]–submersible |
| Physical size in mm (HxWxD) | 49 x 49 x 17 | 144 x 75 x36 | 74 x 150 x 36 | 152 x 66 x 30 |
| Separate Serial & USB interfaces | USB only | Yes | Yes | Yes |
| Storage of cartography | No | microSD memory card | microSD memory card | microSD memory card |
| Backlit display | Yes | Yes | Yes | Yes |
| Input for external antenna | Yes (NMEA 2000 streaming via GNT 10) | Yes | Yes | Yes |
| WAAS/EGNOS compatible | Yes | Yes | Yes | Yes |
| Integral electronic compass | Yes | Yes | Yes | Yes (78s) |
| Integral barometric altimeter | Yes | Yes | Yes | Yes (78s) |
| Automatic route calculation | No | Yes, with City Navigator | ? | Yes, with City Navigator |
| Calendar for hunting/fishing times | Yes | Yes | No | Yes |
| Solar & lunar calendar | Yes | Yes | No | Yes |
| Area waypoints | No | Yes | ? | Yes |
| Tidal information | Yes | Yes | No | Yes |
| Power supply (external) | No | 8-36 V | ? | 8-36 V |
| Waypoint icons | Yes | Yes | ? | Yes |
| NMEA compatible | Yes (NMEA 2000 via GNT 10) | Yes (NMEA 0183) | ? | Yes (NMEA 0183) |
| Camera | No | Yes (650t/650) | 8 megapixel with autofocus and 1080p/30fps video | No |
| Picture viewer | No | Yes | ? | Yes |
| Floats | No | No | No | Yes |

# ACCESSORIES

# PRICE LIST

# Accessories

## GPSMAP 7600 / 7400 Series

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| 010-12163-00 | 753759134297 | $24.99 | Bail Mount,GPSMap 7x07 |
| 010-12163-01 | 753759120993 | $24.99 | Bail Mount,GPSMap 7x08 |
| 010-12163-02 | 753759121006 | $35.99 | Bail Mount,GPSMap 7x10 |
| 010-12163-03 | 753759121013 | $35.99 | Bail Mount,GPSMap 7x12 |
| 010-12164-00 | 753759133610 | $14.99 | Flush Mount Gasket,GPSMap 7x07 |
| 010-12164-01 | 753759121020 | $14.99 | Flush Mount Gasket,GPSMap 7x08 |
| 010-12164-02 | 753759121037 | $14.99 | Flush Mount Gasket,GPSMap 7x10 |
| 010-12164-03 | 753759121044 | $14.99 | Flush Mount Gasket,GPSMap 7x12 |
| 010-12165-00 | 753759133627 | $4.99 | Top/Bottom Trim Cap Bezel,GPSMap 7x07 |
| 010-12165-01 | 753759121051 | $4.99 | Top/Bottom Trim Cap Bezel,GPSMap 7x08 |
| 010-12165-02 | 753759121068 | $4.99 | Top/Bottom Trim Cap Bezel,GPSMap 7x10 |
| 010-12165-03 | 753759121075 | $4.99 | Top/Bottom Trim Cap Bezel,GPSMap 7x12 |
| 010-12166-00 | 753759133634 | $14.99 | Protective Sun Cover,GPSMap 7x07 |
| 010-12166-01 | 753759121082 | $14.99 | Protective Sun Cover,GPSMap 7x08 |
| 010-12166-02 | 753759121099 | $14.99 | Protective Sun Cover,GPSMap 7x10 |
| 010-12166-03 | 753759121105 | $14.99 | Protective Cover,GPSMap 7x12 |
| 010-12167-00 | 753759121112 | $4.99 | SD Card Door,Repl,GPSMap 7x08/7x10/7x12 |
| 010-12167-10 | 753759133641 | $4.99 | SD Card Door,Repl,GPSMap 7x07 |

## GPSMAP 1000 - 800 series:

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| 010-12087-01 | 753759114930 | $99.99 | All-in-one 77/200 kHz HD-ID and DownVü transducer (8 pin) |
| 010-12105-00 | 753759114978 | 19.99 | Transom Mount |
| 010-12105-10 | 753759115098 | 19.99 | Trolling Motor Mount |
| 010-12127-00 | 753759116996 | $24.99 | Bail Mount, 800 series |
| 010-12128-00 | 753759117009 | $24.99 | Bail Mount, 1000 series |
| 010-12123-00 | 753759116958 | $14.99 | Protective Cover, 800 series |
| 010-12124-00 | 753759116965 | $14.99 | Protective Cover, 1000 series |
| 010-12125-00 | 753759116972 | $4.99 | Trim Piece Snap Cover, 800 series |
| 010-12126-00 | 753759116989 | $4.99 | Trim Piece Snap Cover, 1000 series |
| 010-12129-00 | 753759117016 | $14.99 | Flush Mount Kit, 800 series |
| 010-12130-00 | 753759117023 | $14.99 | Flush Mount Kit, 1000 series |
| 010-12131-00 | 753759117030 | $89.99 | Flat Mount Kit, 800 series |
| 010-12132-00 | 753759117047 | $89.99 | Flat Mount Kit, 1000 series |
| 010-12133-00 | 753759117054 | $4.99 | SD Card Door |

## GPSMAP 741/741xs

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| 010-11970-00 | 753759998394 | $22.99 | Power cable, 8-pin |
| 010-11972-00 | 753759998417 | $14.99 | Protective Cover |
| 010-11976-00 | 753759998455 | $4.99 | Trim Piece Snap Cover |
| 010-11967-00 | 753759998363 | $24.99 | Bail Mount with Knobs |
| 010-11969-00 | 753759998387 | $39.99 | Second Mounting Station |
| 010-11978-00 | 753759998479 | $14.99 | Flush Mount Kit |
| 010-12059-00 | 753759110642 | $4.99 | microSD Card Door (replacement) |
| 010-11995-00 | 753759108458 | $49.99 | Flat Mount Kit |

## echoMAP SV / DV Series

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| **echoMAP 42dv/43dv/44dv/45dv** | | | |
| 010-12199-00 | 753759124717 | $14.99 | Protective Cover |
| 010-12199-01 | 753759128197 | $14.99 | Flush Mount Kit |
| 010-12199-03 | 753759133559 | $24.99 | Tilt/Swivel Quick Release Mount |
| **echoMAP 52dv/53dv/54dv/55dv** | | | |
| 010-12247-00 | 753759128456 | $14.99 | Flush Mount Kit |
| 010-12247-01 | 753759128463 | $4.99 | Trim Piece Snap Covers |
| 010-12247-02 | 753759128470 | $14.99 | Protective Cover |
| **echoMAP 72sv/73dv/73sv/74sv/75sv** | | | |
| 010-12233-00 | 753759135348 | $14.99 | Protective Cover |
| 010-12233-01 | 753759128210 | $14.99 | Flush Mount Kit |
| 010-12233-02 | 753759128227 | $4.99 | Trim Piece Snap Covers |
| 010-12233-03 | 753759133566 | $24.99 | Bail Mount, echoMAP 7x/9x |
| 010-12233-04 | 753759133580 | $4.99 | MicroSD Card Door |
| **echoMAP 92sv/93sv/94sv/95sv** | | | |
| 010-12234-00 | 753759127008 | $14.99 | Protective Cover |
| 010-12234-01 | 753759128234 | $14.99 | Flush Mount Kit |
| 010-12234-02 | 753759128241 | $4.99 | Trim Piece Snap Covers |
| 010-12233-03 | 753759133566 | $24.99 | Bail Mount, echoMAP 7x/9x |
| 010-12234-04 | 753759133597 | $4.99 | MicroSD Card Door |
| **Series Accessories** | | | |
| 010-12199-04 | 753759133573 | $22.99 | Cable,Power,Data,6ft,echoMAP |
| 010-12234-05 | 753759133603 | $29.99 | Cable, 4-pin to 12 pin |
| 010-12234-06 | 753759135928 | $19.99 | User Sharing Data Cable |

## GPSMAP 547/547xs

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| 010-00753-00 | 753759084264 | $699.99 | GXM 51 Weather and Audio XM Satellite Receiver (requires subscription) |
| 010-12017-00 | 753759008482 | $69.99 | GA 38 GPS/ GLONASS antenna |
| 010-11082-00 | 753759078188 | $9.00 | Pole mount adapter |
| 010-11083-00 | 753759078195 | $9.00 | Surface mount adapter |
| 010-11084-00 | 753759078201 | $9.00 | Under deck mount |
| 010-10447-05 | 753759067403 | $26.99 | Flush mounting kit |
| 010-10921-00 | 753759067496 | $29.00 | Marine swivel mounting bracket (replacement) |
| 010-10930-00 | 753759067540 | $45.00 | 2nd Mounting station |
| 010-11454-00 | 753759101107 | $46.99 | Antenna cable (10m) |
| 010-10683-05 | 753759103477 | $15.99 | 4GB microSD card with SD adapter |
| 010-10912-00 | 753759067601 | $10.00 | Protective cover (replacement) |

## GCV 10

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| 010-12089-00 | 753759114947 | $199.99 | Right angle transducer adapter cable, GCV 10 |
| 010-12089-11 | 753759128012 | 1249.99 | GT30-THP,DV/SV,455/800,Thru Hull Pair |
| 010-12106-00 | 753759114985 | $19.99 | Step Mount |
| 010-12106-10 | 753759114992 | $19.99 | Jack Plate Mount |
| 010-12006-00 | 753759111403 | $24.99 | Transom Mount |
| 010-11617-30 | 753759997700 | $39.99 | 10ft Transducer Extension Cable |
| 010-11617-40 | 753759107185 | $49.99 | 30ft Transducer Extension Cable |
| 010-12097-00 | 753759114954 | $49.99 | Power Cable, Right Angle |
| 010-12262-10 | 753759132323 | $16.99 | 12-pin Transducer Cable Adapter, Right Angle |

## echo Series

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| **echo 550c/500c/200** | | | |
| 010-11678-10 | 753759989484 | $19.99 | Power cable, 18 AWG |
| 010-11680-00 | 753759974541 | $14.99 | Protective cover |
| 010-11676-00 | 753759974527 | $20.99 | Quick release mount with tilt/swivel |
| 010-11682-00 | 753759974565 | $10.99 | Flush mounting kit |
| 010-11849-00 | 753759989873 | $129.99 | Portable echo kit |
| 010-11849-03 | 753759996895 | $34.99 | AC charger, USA, replacement for portable kit |
| 010-11849-04 | 753759996901 | $34.99 | AC charger, Euro, replacement for portable kit |
| 010-11849-05 | 753759992224 | $34.99 | Portable bag, replacement |
| 010-11849-07 | 753759992248 | $9.99 | Suction cup transducer mount, replacement for portable kit |
| 010-11849-08 | 753759992255 | $14.99 | Base and handle, replacement for portable kit |
| 010-10279-04 | 753759980153 | $29.99 | Speed Sensor (4-pin) |
| 010-11615-00 | 753759974602 | $13.99 | Transducer adapter, female 4-pin to male 6-pin |
| **echo 300c** | | | |
| 010-11678-10 | 753759989484 | $19.99 | Power cable, 18 AWG |
| 010-11679-00 | 753759974534 | $9.99 | Protective cover |
| 010-11677-00 | 753759974510 | $11.99 | Quick release mount with tilt/swivel |
| 010-11681-00 | 753759974558 | $8.99 | Flush mounting kit |
| 010-11849-00 | 753759989873 | $129.99 | Portable echo kit |
| 010-11849-03 | 753759996895 | $34.99 | AC charger, USA, replacement for portable kit |

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| 010-11849-04 | 753759996901 | $34.99 | AC charger, Euro, replacement for portable kit |
| 010-11849-05 | 753759992224 | $34.99 | Portable bag, replacement |
| 010-11849-07 | 753759992248 | $9.99 | Suction cup transducer mount, replacement for portable kit |
| 010-11849-08 | 753759992255 | $14.99 | Base and handle, replacement for portable kit |
| 010-10279-04 | 753759980153 | $29.99 | Speed Sensor (4-pin) - not for 301/301dv |
| 010-11615-00 | 753759974602 | $13.99 | Transducer adapter, female 4-pin to male 6-pin |
| **echo 150/100** | | | |
| 010-11678-10 | 753759989484 | $19.99 | Power cable, 18 AWG |
| 010-11679-00 | 753759974534 | $9.99 | Protective cover |
| 010-11677-00 | 753759974510 | $11.99 | Quick release mount with tilt/swivel |
| 010-11681-00 | 753759974558 | $8.99 | Flush mounting kit |
| 010-11849-00 | 753759989873 | $129.99 | Portable echo kit |
| 010-11849-03 | 753759996895 | $34.99 | AC charger, USA, replacement for portable kit |
| 010-11849-04 | 753759996901 | $34.99 | AC charger, Euro, replacement for portable kit |
| 010-11849-05 | 753759992224 | $34.99 | Portable bag, replacement |
| 010-11849-07 | 753759992248 | $9.99 | Suction cup transducer mount, replacement for portable kit |
| 010-11849-08 | 753759992255 | $14.99 | Base and handle, replacement for portable kit |
| 010-11615-00 | 753759974602 | $13.99 | Transducer adapter, female 4-pin to male 6-pin |

## Garmin Transducers

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| 010-12089-00 | 753759114947 | $199.99 | Right angle transducer adapter cable, GCV 10 |
| 010-12089-10 | 753759128005 | $699.99 | GT30-TH,DV/SV,455/800,Thru Hull |
| 010-12089-11 | 753759128012 | $1249.99 | GT30-THP,DV/SV,455/800,Thru Hull Pair |
| 010-12219-00 | 753759127985 | $149.99 | GT21-TM,8pin,Trad/DV,260/455,Transom |
| 010-12219-10 | 753759127992 | $449.99 | GT21-TH,8pin,Trad/DV,260/455,Thru Hull |
| 010-12220-00 | 753759128029 | $249.99 | GT40-TM,Trad/DV/SV,455/800,Transom |
| 010-12221-00 | 753759128036 | $299.99 | GT41-TM,Trad/DV/SV,260/455,Transom |
| 010-12221-10 | 753759128043 | $749.99 | GT41-TH,Trad/DV/SV,260/455,Thru Hull |
| 010-12221-11 | 753759128050 | $1349.99 | GT41-THP,Trad/DV/SV,260/455,Thru Hull Pair |
| 010-12222-00 | 753759128067 | $449.99 | GT50M-TM,CHIRP/DV/SV,455/800,Transom |
| 010-12222-10 | 753759128074 | $799.99 | GT50M-TH,CHIRP/DV/SV,455/800,Thru Hull |
| 010-12222-11 | 753759128081 | $1449.99 | GT50M-THP,CHIRP/DV/SV,455/800,Thru Hull Pair |
| 010-12223-00 | 753759128098 | $599.99 | GT51M-TM,CHIRP/DV/SV,260/455,Transom |
| 010-12223-10 | 753759128104 | $899.99 | GT51M-TH,CHIRP/DV/SV,260/455,Thru Hull |
| 010-12223-11 | 753759128111 | $1649.99 | GT51M-THP,CHIRP/DV/SV,260/455,Thru Hull Pair |
| 010-12224-01 | 753759128135 | $TBD | Thru Hull Xdcr Fairing Block,GT21/GT41/GT50/GT51 |
| 010-11617-50 | 753759128814 | $39.99 | 10ft Xdcr Extension Cable,8pin,Garmin |
| 010-11617-52 | 753759128838 | $59.99 | 30ft Xdcr Extension Cable,8pin,Garmin |
| 010-10878-10 | 753759133658 | $TBD | Black RF Wireless Remote Control |

## VIRB Elite

| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| 010-11838-00 | 753759989392 | $24.99 | Vehicle power cable |
| 010-11921-04 | 753759993443 | $39.99 | Dive case |
| 010-11921-07 | 753759993474 | $24.99 | Bike/large tube mount |
| 010-11921-08 | 753759993481 | $14.99 | Vented helmet strap mount |
| 010-11921-09 | 753759993498 | $21.99 | Head strap mount |
| 010-11921-10 | 753759993504 | $39.99 | Shoulder harness mount |
| 010-11921-11 | 753759993511 | $6.99 | Tripod mount |
| 010-11921-12 | 753759993528 | $24.99 | Wrist strap |
| 010-11921-13 | 753759993535 | $24.99 | Auto dash suction mount |
| 010-11921-14 | 753759998653 | $29.99 | Audio-video cable |
| 010-11921-15 | 753759109790 | $19.99 | Small tube mount |
| 010-12094-00 | 753759114831 | $49.99 | VIRB Remote control |
| 010-12095-30 | 753759120238 | $24.99 | Wrist strap kit |

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| Part Number | UPC | MSRP | Description |
|---|---|---|---|
| 010-10635-00 | 753759048822 | $19.99 | AC adapter (replacement) |
| 010-10635-01 | 753759049911 | $32.90 | AC adapter |
| 010-10644-02 | 753759972424 | $89.99 | External Power Pack |
| 010-11814-10 | 753759992651 | $24.99 | fenix USB/Charger Cable |
| 010-01134-00 | 753759106904 | $199.99 | GNT 10 NMEA transceiver |
| 010-11814-02 | 753759992606 | $24.99 | fenix Wrist Strap Kit |
| 010-11814-03 | 753759992613 | $29.99 | fenix Carabiner Strap |
| 010-11814-20 | 753759106881 | $17.99 | Dark gray band, replacement |
| 010-11814-21 | 753759106898 | $17.99 | Light gray band, replacement |

# PRICE LIST

| MFD / Chartplotters | | |
|---|---|---|
| GPSMAP 6008 | Part no: 010-00750-00 | MSRP: $2,399.99 |
| GPSMAP 6012 | Part no: 010-00751-00 | MSRP: $2,899.99 |
| GPSMAP 6208 | Part no: 010-00750-01 | MSRP: $2,599.99 |
| GPSMAP 6212 | Part no: 010-00751-01 | MSRP: $2,999.99 |
| GPSMAP 7012 | Part no: 010-00749-00 | MSRP: $2,899.99 |
| GPSMAP 7012, Multiple station display | Part no: 010-00749-02 | MSRP: $2,649.99 |
| GPSMAP 7212 | Part no: 010-00749-01 | MSRP: $2,999.99 |
| GPSMAP 7212, Multiple station display | Part no: 010-00749-03 | MSRP: $2,749.99 |
| GPSMAP 7215 | Part no: 010-00748-01 | MSRP: $5,499.99 |
| GPSMAP 7215, Multiple station display | Part no: 010-00748-03 | MSRP: $5,249.99 |
| GPSMAP 7407 | Part no: 010-01379-00 | MSRP: $1,399.99 |
| GPSMAP 7607 Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01379-01 | MSRP: $1,499.99 |
| GPSMAP 7408 | Part no: 010-01305-00 | MSRP: $1,899.99 |
| GPSMAP 7608 Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01305-01 | MSRP: $1,999.99 |
| GPSMAP 7410 | Part no: 010-01306-00 | MSRP: $2,399.99 |
| GPSMAP 7610 Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01306-01 | MSRP: $2,499.99 |
| GPSMAP 7412 | Part no: 010-01307-00 | MSRP: $3,399.99 |
| GPSMAP 7612 Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01307-01 | MSRP: $3,499.99 |
| GPSMAP 7416 | Part no: 010-01402-00 | MSRP: $5,399.99 |
| GPSMAP 7616 Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01402-01 | MSRP: $5,499.99 |
| GPSMAP 8008 | Part no: 010-01016-00 | MSRP: $4,099.99 |
| GPSMAP 8208, US Detailed | Part no: 010-01016-01 | MSRP: $4,199.99 |
| GPSMAP 8012 | Part no: 010-01017-00 | MSRP: $4,899.99 |
| GPSMAP 8212, US Detailed | Part no: 010-01017-01 | MSRP: $4,999.99 |
| GPSMAP 8015 | Part no: 010-01018-00 | MSRP: $6,899.99 |
| GPSMAP 8215, US Detailed | Part no: 010-01018-01 | MSRP: $6,999.99 |
| GPSMAP 8500 | Part no: 010-01019-00 | MSRP: $3,499.99 |
| GPSMAP 8530 Worldwide Detailed | Part no: 010-01019-02 | MSRP: $3,999.99 |
| GPSMAP 8008, Display Only | Part no: 010-01016-20 | MSRP: $3,849.99 |
| GPSMAP 8208, Display Only | Part no: 010-01016-21 | MSRP: $3,949.99 |
| GPSMAP 8012, Display Only | Part no: 010-01017-20 | MSRP: $4,649.99 |
| GPSMAP 8212, Display Only | Part no: 010-01017-21 | MSRP: $4,749.99 |
| GPSMAP 8015, Display Only | Part no: 010-01018-20 | MSRP: $6,649.99 |
| GPSMAP 8215, Display Only | Part no: 010-01018-21 | MSRP: $6,749.99 |
| GMM 150 | Part no: 010-01020-00 | MSRP: $3,599.99 |
| GMM 170 | Part no: 010-01021-00 | MSRP: $5,499.99 |
| GMM 190 | Part no: 010-01022-00 | MSRP: $6,999.99 |
| GRID | Part no: 010-01024-00 | MSRP: $399.99 |
| **Combos** | | |
| GPSMAP 7407xsv | Part no: 010-01379-02 | MSRP: $1,599.99 |
| GPSMAP 7607xsv Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01379-03 | MSRP: $1,699.99 |
| GPSMAP 7408xsv | Part no: 010-01305-02 | MSRP: $2,099.99 |
| GPSMAP 7608xsv Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01305-03 | MSRP: $2,199.99 |
| GPSMAP 7410xsv | Part no: 010-01306-02 | MSRP: $2,599.99 |
| GPSMAP 7610xsv Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01306-03 | MSRP: $2,699.99 |
| GPSMAP 7412xsv | Part no: 010-01307-02 | MSRP: $3,899.99 |
| GPSMAP 7612xsv Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01307-03 | MSRP: $3,999.99 |
| GPSMAP 7416xsv | Part no: 010-01402-02 | MSRP: $5,899.99 |
| GPSMAP 7616xsv Preloaded LakeVü HD and Bluechart g2 | Part no: 010-01402-03 | MSRP: $5,999.99 |
| GPSMAP 547 includes worldwide basemap | Part no: 010-01093-00 | MSRP: $749.99 |
| GPSMAP 547xs with Transducer | Part no: 010-01093-01 | MSRP: $849.99 |
| GPSMAP 547xs without Transducer | Part no: 010-01093-21 | MSRP: $789.99 |
| GPSMAP 721, includes worldwide basemap | Part no: 010-01101-00 | MSRP: $1,099.99 |
| GPSMAP 721xs without transducer, includes worldwide basemap | Part no: 010-01101-01 | MSRP: $1,199.99 |
| GPSMAP 741, includes worldwide basemap, U.S. Lakes and U.S. BlueChart g2 | Part no: 010-01102-00 | MSRP: $1,199.99 |
| GPSMAP 741xs without transducer, includes worldwide basemap, U.S. Lakes and U.S. BlueChart g2 | Part no: 010-01102-01 | MSRP: $1,299.99 |
| GPSMAP 820 includes worldwide basemap | Part no: 010-01182-00 | MSRP: $1,299.99 |
| GPSMAP 820xs includes worldwide basemap | Part no: 010-01180-01 | MSRP: $1,399.99 |
| GPSMAP 820xs includes worldwide basemap and DownVu transduer | Part no: 010-01180-00 | MSRP: $1,499.99 |
| GPSMAP 840xs US Lakes & US Offshore | Part no: 010-01181-01 | MSRP: $1,499.99 |
| GPSMAP 840xs US Lakes & US Offshore With Transducer | Part no: 010-01180-00 | MSRP: 1,599.99 |
| GPSMAP 1020 includes worldwide basemap | Part no: 010-01185-00 | MSRP: $1,799.99 |
| GPSMAP 1020xs includes worldwide basemap | Part no: 010-01180-01 | MSRP: $1,899.99 |
| GPSMAP 1020xs includes worldwide basemap and DownVu transducer | Part no: 010-01183-00 | MSRP: $1,999.99 |
| GPSMAP 1040xs includes worldwide basemap | Part no: 010-01184-01 | MSRP: $1,999.99 |
| GPSMAP 1040xs includes worldwide basemap and DownVu transducer | Part no: 010-01184-00 | MSRP: $2,099.99 |
| echoMAP 42dv, WW, w/XDCR | Part no: 010-01281-00 | MSRP: $299.99 |
| echoMAP 42dv, WW, w/o XDCR | Part no: 010-01281-01 | MSRP: $299.99 |
| echoMAP 43dv, US LakeVü HD, w/XDCR | Part no: 010-01279-00 | MSRP: $299.99 |
| echoMAP 44dv, US BlueChart g2, w/XDCR | Part no: 010-01280-00 | MSRP: $299.99 |
| echoMap 45dv, Canada LakeVü HD, w/xdcr | Part no: 010-01282-20 | CAD: $349.99 |
| echoMAP 52dv WW w/o XDCR | Part no: 010-01382-00 | MSRP: $499.99 |
| echoMAP 52dv WW w/XDCR | Part no: 010-01382-01 | MSRP: $499.99 |
| echoMAP 53dv US LakeVü HD w/ XDCR | Part no: 010-01383-00 | MSRP: $499.99 |
| echoMAP 54dv US Offshore g2 w/o XDCR | Part no: 010-01384-00 | MSRP: $499.99 |
| echoMAP 54dv US Offshore g2 w/ XDCR | Part no: 010-01384-01 | MSRP: $599.99 |
| echoMAP 55dv Canada LakeVü HD w/XDCR | Part no: 010-01385-00 | CAD: $649.99 |
| echoMAP 72sv WW w/o XDCR | Part no: 010-01386-00 | MSRP: $999.99 |
| echoMAP 72sv WW with XDCR | Part no: 010-01386-01 | MSRP: $999.99 |
| echoMAP 73dv US LakeVü HD w/XDCR | Part no: 010-01421-00 | MSRP: $699.99 |
| echoMAP 73sv US LakeVü HD w/XDCR | Part no: 010-01387-00 | MSRP: $999.99 |
| echoMAP 74sv Bluechart g2 w/o XDCR | Part no: 010-01388-01 | MSRP: $849.99 |
| echoMAP 74sv Bluechart g2 with XDCR | Part no: 010-01388-00 | MSRP: $1,099.99 |
| echoMAP 75sv Canada LakeVü HD w/XDCR | Part no: 010-01389-00 | CAD: $1,049.99 |
| echoMAP 92sv WW w/o XDCR | Part no: 010-01390-01 | MSRP: $1,199.99 |
| echoMAP 92sv WW w/XDCR | Part no: 010-01183-00 | MSRP: $1,199.99 |
| echoMAP 93sv US LakeVü HD w/ XDCR | Part no: 010-01391-00 | MSRP: $1,199.99 |
| echoMAP 94sv US Offshore g2 w/o XDCR | Part no: 010-01392-01 | MSRP: $1,049.99 |
| echoMAP 94sv US Offshore g2 with XDCR | Part no: 010-01392-00 | MSRP: $1,299.99 |
| echoMAP 95sv Canada LakeVü HD w/XDCR | Part no: 010-01393-00 | CAD: $1,249.99 |

| Wearable | | |
|---|---|---|
| quatix | Part no: 010-01040-50 | MSRP: $349.99 |
| VIRB Elite | Part no: 010-01088-10 | MSRP: $399.99 |
| **Network Accessories** | | |
| GMS 10 Network Port Expander | Part no: 010-00351-00 | MSRP: $249.99 |
| GXM 52 SiriusXM Marine receiver (requires subscription) | Part no: 010-01146-00 | MSRP: $699.99 |
| gWind Wireless Transducer+ GND10+WSI Box | Part no: 010-01248-00 | MSRP: $699.99 |
| gWind Wired Transducer + GND 10 | Part no: 010-01227-00 | MSRP: $599.99 |
| gWind Race Transducer + GND 10 | Part no: 010-01228-00 | MSRP: $1,299.99 |
| GND 10 | Part no: 010-01226-00 | MSRP: $199.99 |
| GMI 20, Marine Instrument | Part no: 010-01140-00 | MSRP: $549.99 |
| GPS 152H w/Int GPS antenna | Part no: 010-00909-00 | MSRP: $299.99 |
| GFS 10 Fuel Sensor | Part no: 010-00671-00 | MSRP: $199.99 |
| GC 10 Marine Camera, NTSC Standard Image | Part no: 010-11372-00 | MSRP: $499.99 |
| GC 10 Marine Camera, NTSC Reverse Image | Part no: 010-11372-01 | MSRP: $499.99 |
| GC 10 Marine Camera, PAL Standard Image | Part no: 010-11372-02 | MSRP: $499.99 |
| GC 10 Marine Camera, PAL Reverse Image | Part no: 010-11372-03 | MSRP: $499.99 |
| GRA 10 Rudder Angle Adapter | Part no: 010-11324-00 | MSRP: $199.99 |
| GET 10 Engine Tilt Adapter | Part no: 010-11325-00 | MSRP: $199.99 |
| GFL 10 Fluid Level Adapter | Part no: 010-11326-00 | MSRP: $199.99 |
| GBT 10 Bennett Trim Tab Adapter | Part no: 010-11327-00 | MSRP: $199.99 |
| GST 10 Water Speed and Temperature Adapter | Part no: 010-11328-00 | MSRP: $199.99 |
| GXM 52 | Part no: 010-01146-00 | MSRP: $1,099.99 |
| **Autopilots** | | |
| GHP Reactor Mechanical / Retrofit (Solenoid) Corepack | Part no: 010-00705-45 | MSRP: $2,049.99 |
| GHP Reactor Hydraulic Corepack | Part no: 010-00705-15 | MSRP: $2,049.99 |
| GHP Reactor Hydraulic Corepack with SmartPump Hydraulic Corepack | Part no: 010-00705-65 | MSRP: $4,049.99 |
| GHP Reactor Steer-by-Wire Corepack | Part no: 010-00705-80 | MSRP: $2,599.99 |
| GHP Reactor SBW for Yamaha Corepack | Part no: 010-00705-81 | MSRP: $3,249.99 |
| GHP Reactor SBW for VIPER Corepack | Part no: 010-00705-82 | MSRP: $6,796.99 |
| GHP Reactor SBW for Volvo Penta Corepack | Part no: 010-00705-85 | MSRP: $6,399.99 |
| GHP Reactor CCU, SBW | Part no: 010-11052-60 | MSRP: $2,499.99 |
| GHP Reactor, CCU, VIPER | Part no: 010-11052-61 | MSRP: $5,999.99 |
| GHP Reactor, CCU | Part no: 010-11052-62 | MSRP: $999.99 |
| GHP Reactor, CCU, Volvo Penta | Part no: 010-11052-63 | MSRP: $3,307.68 |
| **GPS Sensors** | | |
| GPS 16x, LVS | Part no: 010-00258-62 | MSRP: $104.49 |
| GPS 16x, HVS | Part no: 010-00258-63 | MSRP: $109.99 |
| GPS 18x USB | Part no: 010-00321-31 | MSRP: $84.99 |
| GPS 18x PC | Part no: 010-00321-34 | MSRP: $84.99 |
| GPS 18x LVC, 5m | Part no: 010-00321-36 | MSRP: $79.99 |
| GPS 18x, 5Hz | Part no: 010-00321-37 | MSRP: $199.99 |
| GPS 19x HVS | Part no: 010-01010-00 | MSRP: $199.99 |
| GPS 19x NMEA 2000 | Part no: 010-01010-10 | MSRP: $249.99 |
| **Sonar Modules** | | |
| GSD 24 Advanced Sonar Module | Part no: 010-00957-00 | MSRP: $699.99 |
| GSD 25 Premium Sonar Module | Part no: 010-01159-00 | MSRP: $899.99 |
| GSD 26 Professional Sonar Module | Part no: 010-00958-00 | MSRP: $1,999.99 |
| GCV 10 Scanning Sonar Module | Part no: 010-01156-00 | MSRP: $599.99 |
| GCV 10 Scanning Sonar Module (without transducer) | Part no: 010-01156-10 | MSRP: $399.99 |

| Fishfinders | | |
|---|---|---|
| echo 101 | Part no: 010-01257-00 | MSRP: $89.99 |
| echo 151 | Part no: 010-01258-00 | MSRP: $109.99 |
| echo 151 Portable Bundle | Part no: 010-01258-10 | MSRP: $129.99 |
| echo 301c | Part no: 010-01260-00 | MSRP: $169.99 |
| echo 301c with transducer | Part no: 010-01260-01 | MSRP: $149.99 |
| echo 151dv with transducer | Part no: 010-01253-00 | MSRP: $139.99 |
| echo 201dv with transducer | Part no: 010-01254-00 | MSRP: $219.99 |
| echo 301dv with transducer | Part no: 010-01255-00 | MSRP: $215.99 |
| echo 551dv with transducer | Part no: 010-01256-00 | MSRP: $329.99 |
| **Radar** | | |
| GMR 18 HD Marine Radar | Part no: 010-00572-02 | MSRP: $1,199.99 |
| GMR 18 xHD Marine Radar | Part no: 010-00959-00 | MSRP: $1,599.99 |
| GMR 24 xHD Marine Radar | Part no: 010-00960-00 | MSRP: $2,399.99 |
| GMR 424 xHD2 Kit, 4ft Open Array & 4KW Pedestal | Part no: K10-00012-08 | MRP: $3,999.99 |
| GMR 624 xHD2 Kit, 4ft Open Array & 6KW Pedestal | Part no: K10-00012-09 | MRP: $4,799.99 |
| GMR 626 xHD2 Kit, 6ft Open Array & 6KW Pedestal | Part no: K10-00012-10 | MRP: $5,599.99 |
| GMR 1224 xHD2 Kit, 4ft Open Array & 12KW Pedestal | Part no: K10-00012-11 | MRP: $5,799.99 |
| GMR 1226 xHD2 Kit, 6ft Open Array & 12KW Pedestal | Part no: K10-00012-12 | MRP: $6,599.99 |
| **Communications** | | |
| VHF 100 Black | Part no: 010-00754-00 | MSRP: $249.99 |
| VHF 100i Black | Part no: 010-00754-01 | MSRP: $299.99 |
| VHF 200 Black | Part no: 010-00755-00 | MSRP: $399.99 |
| VHF 200i Black | Part no: 010-00755-01 | MSRP: $499.99 |
| VHF 300 Black | Part no: 010-00756-00 | MSRP: $699.99 |
| VHF 300 AIS Black | Part no: 010-00757-00 | MSRP: $999.99 |
| VHF 300i AIS Black | Part No: 010-00757-11 | MSRP: $1149.99 |
| AIS 300 | Part no: 010-00892-00 | MSRP: $499.99 |
| AIS 600 | Part no: 010-00865-00 | MSRP: $999.99 |
| **Marine Handheld** | | |
| GPSMAP 78 | Part no: 010-00864-00 | MSRP: $199.99 |
| GPSMAP 78s | Part no: 010-00864-01 | MSRP: $299.99 |
| GPSMAP 78sc | Part no: 010-00864-02 | MSRP: $349.99 |
| Montana Marine Bundle 600 | Part no: 010-00924-07 | MSRP: $549.99 |
| Montana 600 | Part no: 010-00924-00 | MSRP: $469.99 |
| Montana 650 | Part no: 010-00924-01 | MSRP: $529.99 |
| Montana 650t | Part no: 010-00924-02 | MSRP: $599.99 |
| Monterra | Part no: 010-01065-00 | MSRP: $649.99 |

# SUPPORT/ CONTACT

## You have our support.

If you ever have a question, a problem, need advice, or just some help installing your Garmin product, Garmin has a trained staff of technical support pros just sitting around in Olathe, Kansas waiting to hear from you. So, give them a call, or send an email. Seriously, you won't be bothering them. They're really not all that busy. They actually look forward to talking to you. Best part is they know all there is to know about getting you back on the water.

U.S. 913-397-8200 • U.S. Toll-free: 800-800-1020 • Canada: 866-429-9296

support.garmin.com

Mon–Thurs: 8am –6pm (CST) • Fri: 8am – 5pm (CST) • Closed Holidays

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# NOTES